NAVMAN

F35|F37M
F45|F47M

User Manual

Important safety information

PLEASE READ CAREFULLY BEFORE INSTALLING PRODUCT IN VEHICLE

⚠	This is the safety alert symbol. It is used to alert you to potential personal injury hazards. Obey all safety messages that follow this symbol to avoid possible injury or death.
⚠WARNING	WARNING indicates a potentially hazardous situation which, if not avoided, could result in death or serious injury.
⚠CAUTION	CAUTION indicates a potentially hazardous situation which, if not avoided, may result in minor or moderate injury.
CAUTION	CAUTION used without the safety alert symbol indicates a potentially hazardous situation which, if not avoided, may result in property damage.

⚠WARNING

Removing original equipment, adding accessories or modifying your vehicle could affect the vehicle's safety or make it illegal to operate in some jurisdictions.

Follow all product instructions and all instructions in your vehicle owner's manual regarding accessories or modifications.

Consult your country's and/or state's laws regarding operation of a vehicle with any accessories or modifications.

It is your sole responsibility to place, secure and use your Navman in a manner that will not cause accidents, personal injury or property damage. Always observe safe driving practices.

Do not mount your Navman in a way that may interfere with the safe operation of the vehicle, the deployment of air bags or other safety equipment.

Do not operate your Navman while driving.

Before you use your Navman for the first time, familiarize yourself with your device and its operation.

On main roads, the distance to an exit calculated by your Navman may be further than the distance shown on road signs. Road signs show the distance to the start of an exit while your Navman shows the distance to the next intersection, i.e., the end of the exit ramp or road. To prepare to exit a road, always follow distance information on road signs.

The use of information regarding safety or speed camera locations may be subject to local laws in the country of use. You are responsible for checking that you can legally use the information in your country or in the country where the information will be used.

⚠CAUTION

Do not handle your Navman while it is hot. Let the product cool, out of direct sunlight.

CAUTION

Do not expose your Navman to direct sunlight in an unattended vehicle for prolonged periods. Overheating may damage the unit.

Note: To discourage theft, do not leave the Navman, its mounting bracket or any cables in plain view in an unattended vehicle.

Home Charger-specific safety information

⚠WARNING

To charge your Navman from the mains power, use the home charger supplied by Navman as an accessory (may be sold separately). Using other home chargers with your Navman could result in serious injury or property damage.

Never use the charger if the plug or cord is damaged.

Do not expose the charger to moisture or water. Do not use the charger in a high moisture environment. Exposure to water may cause electrical sparks or fires.

Never touch the charger when your hands or feet are wet.

Allow adequate ventilation around the charger when using it to operate your Navman or charge the Navman internal battery. Do not cover the charger with paper or other objects that will reduce ventilation. Do not use the charger while it is inside a carrying case or other container.

Ensure that the charger is connected to a power source with the correct fitting and voltage requirements. The voltage requirements can be found on the home charger casing and/or packaging.

Do not attempt to service the charger as this could result in personal injury. Replace the charger if it is damaged or exposed to excess moisture.

Internal battery-specific safety information

⚠WARNING

Your Navman contains a non-replaceable internal lithium-ion polymer battery. The battery may burst or explode if mishandled, releasing hazardous chemicals. To reduce the risk of fire or burns, do not disassemble, crush or puncture the battery.

Recycle or dispose of the battery safely and properly according to local laws and regulations. Do not dispose of the battery in fire or water.

⚠CAUTION

Only use the correct home charger (sold separately) or in-car charger supplied by Navman to charge the internal battery. Only use the installed internal battery with the Navman unit.

The battery will stop charging when the ambient temperature is less than 0ºC (32ºF) or more than 40ºC (104ºF).

Failure to adhere to these warnings and cautions may lead to death, serious injury or property damage. Navman disclaims all liability for installation or use of the Navman that causes or contributes to death, injury or property damage or that violates any law.

Warning Notice to Drivers in the United States

State law may prohibit drivers in states such as Arizona, California and Minnesota from mounting objects on their windshields while driving. Please make sure you research and follow your most current State laws. An alternative mounting option is provided in the box with your product, also, stores offer additional mounting alternatives. Navman does not take any responsibility for any fines, penalties, or damages that may be incurred as a result of disregarding this notice.

Caring for your Navman

Taking good care of your Navman will ensure trouble-free operation and reduce the risk of damage to your Navman.

- Keep your Navman away from excessive moisture and extreme temperatures.
- Avoid exposing your Navman to direct sunlight or strong ultraviolet light for extended periods of time.
- Do not place anything on top of your Navman or drop objects on your Navman.
- Do not drop your Navman or subject it to severe shock.
- Do not subject your Navman to sudden and severe temperature changes. This could cause moisture condensation inside the unit, which could damage your Navman. In the event of moisture condensation, allow your Navman to dry out completely before use.
- The screen surface can easily be scratched. Avoid touching it with sharp objects. Non-adhesive generic screen protectors designed specifically for use on portable devices with LCD panels may be used to help protect the screen from minor scratches.
- Never clean your Navman with it powered on. Use a soft, lint-free cloth to wipe the screen and the exterior of your Navman.
- Do not use paper towels to clean the screen.
- Never attempt to disassemble, repair or make any modifications to your Navman. Disassembly, modification or any attempt at repair could cause damage to your Navman and even bodily injury or property damage and will void any warranty.
- Do not store or carry flammable liquids, gases or explosive materials in the same compartment as your Navman, its parts or accessories.

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Welcome

Thank you for purchasing this Navman. This manual has been prepared to guide you through the operation of your Navman from first set-up through to continuous use. Please read this manual carefully before using your Navman for the first time. Keep this manual in a safe place and use as your first point of reference.

Important information for using the manual

It is important to understand the terms and typographical conventions used in this manual.

Formatting

The following formatting in the text identifies special information:

Convention	Type of Information
Bold	Navman components or items displayed on screen, including buttons, headings, field names and options.
Italics	Indicates the name of a screen.

Terms

The following terms are used throughout this manual to describe user actions.

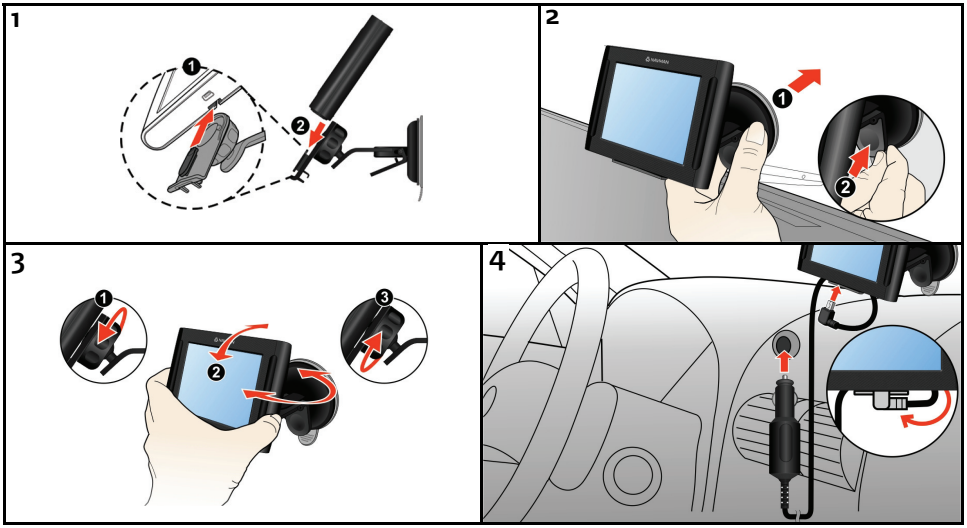
Term	Description
Tap	Press and release an item displayed on the touch screen.
Tap and hold	Tap and hold an item displayed on the touch screen for 2-3 seconds.
Select	Tap an item in a list or tap a command from a menu.

How do I install my Navman?

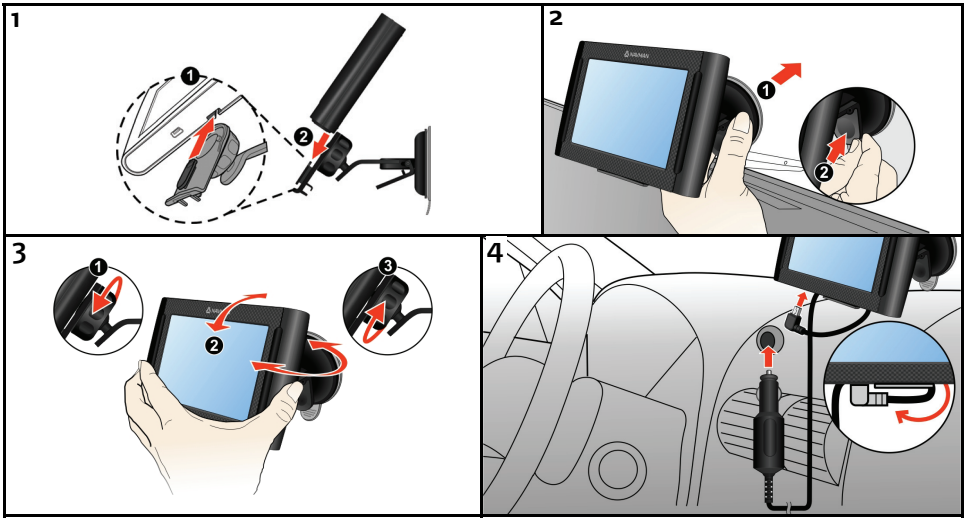
CAUTION:

- Select an appropriate location for mounting the Navman in a vehicle. Never place the Navman where the driver's field of vision is blocked.
- If the car's windscreen is tinted with a reflective coating, it may be athermic and impact the GPS reception. In this instance, please mount your Navman where there is a "clear area."
- To protect your Navman against sudden surges in current, connect the car charger only after the car engine has been started.

F35/F37M Installation



F45/F47M Installation



Receiving TMC information

Note: Not available on all models.

You can receive current traffic information on your Mio via an optional traffic accessory. To receive traffic information, you must connect your Navman to the in-car charger.

TMC information is monitored by the navigation software. Once the information is received, you can view it on your device and traffic icons will appear in the map view. Certain roads with reported traffic will be highlighted and you can choose to avoid those roads and an alternate route will be automatically calculated. For more information, see “How does my Navman receive traffic information?” on page 61.

Getting to know your Navman

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1. Power Switch
2. Socket for in-car charger, USB cable (sold separately), home charger (sold separately) and TMC accessory kit (may be sold separately)
3. Speaker
4. Cradle Socket

F45/F47M

1. Power Switch
2. Socket for in-car charger, USB cable (sold separately), home charger (sold separately) and TMC accessory kit (may be sold separately)
3. Cradle Socket
4. Speaker

Turning on and off

For normal operation, turn off your Navman by sliding the power switch to the **OFF** position. Your Navman enters a suspended state. To use it again, slide the power switch to the **ON** position. Your Navman will be back to where you left off.

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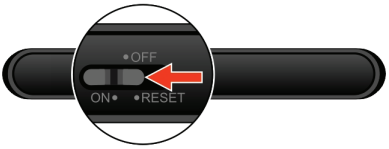

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Shutdown and hardware reset

Occasionally, you may need to perform a hardware reset if your Navman stops responding; or appears to be "frozen" or "locked-up."

You can perform a hardware reset by shutting down your Navman and then turning it back on. To shut down your Navman, slide the power switch to the **RESET** position. To turn on your Navman after shutting it down, slide the power switch to the **ON** position.

NOTE: Switching to the **Reset** position turns the battery off. It is recommended you move the switch to this position if you are planning to store your Navman for any length of time.

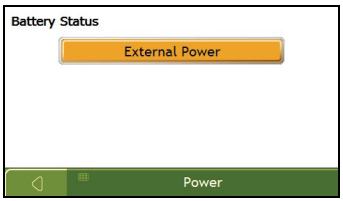
How do I monitor the battery status?

Your Navman has an internal battery that when fully charged, should provide power for up to 3 hours.

You can monitor battery power status on the *Power* screen.

Note: The battery may not be fully charged when you use your Navman for the first time.

To access the *Power* screen, tap → → .



How do I charge the battery?

The **Battery Status** bar displays **External Power** while the battery is charging; when the battery is fully charged, the **Battery Status** bar will display at 100%.

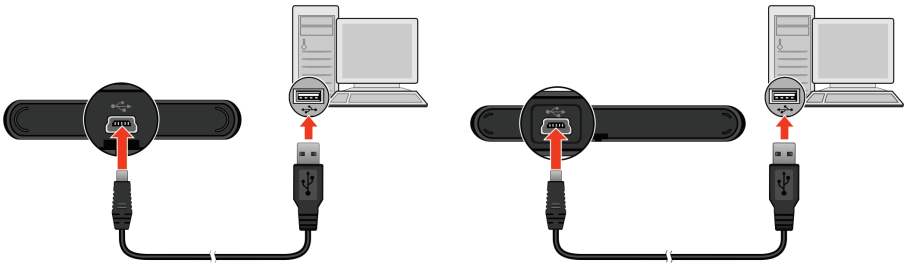
- To charge your Navman in a vehicle, plug the in-vehicle charger to the bottom of your Navman and the other end into the vehicle power socket, as shown in the" How do I install my Navman?" section.
- To charge your Navman using your computer, see later section for details.
- To charge your Navman using a mains power socket, plug the mains power charger cable to the bottom of your Navman and the mains power charger pack into the mains power socket.

Note: The mains power charger is not included with all models and may be purchased separately.

Charging the battery via the USB cable (sold separately)

If you intend to charge your Navman in this way, turn off your Navman so that it takes less time to charge the battery.

1. Turn on the computer.
2. Connect the mini-USB end of the USB cable to the bottom of your Navman and the other end to a USB port on your computer.



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Note: If your Navman is on when connected to a computer, a screen appears to prevent you from using your Navman.

Note: When the Navman is connected to a computer, it is recognized as an external mass storage device. Do not delete any files pre-installed in the Navman. Deleting files of which the function is unknown can cause programs or features to malfunction.

CAUTION: For optimal performance of the lithium battery:

- Do not charge the battery where the temperature is high (e.g. in direct sunlight).
- There is no need to fully discharge the battery before charging. You can charge the battery before it is discharged.
- When storing the product for a long period of time, be sure to fully charge the battery at least once every two weeks. Over discharge of the battery can affect the charging performance. Switching the power to Reset will prolong the battery life if you don't plan to use your Navman for a long period of time.

Navigating on the screen

To operate your Navman, touch the screen with your fingertip. You can perform the following actions:

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- **Tap**
  Touch the screen once with your fingertip to open items or select onscreen buttons or options.
- **Drag**
  Hold your fingertip on the screen and drag up/down/left/right or across the screen. (This is not supported by all applications.)
- **Tap and hold**
  Tap and hold your fingertip until an action is complete, or a result or menu is shown. (This is not supported by all applications.)

How do I adjust the volume?

The volume on your Navman can be adjusted by the volume control on the Volume preference screen.

To mute the volume from the map screens, tap and then tap . Tap and hold a bit longer allows you to shortcut directly to the volume screen.

For more information on how to adjust the volume on your Navman, see “Volume” on page 77.

How do I get started?

Note: The first time you use your Navman, it may take up several minutes to establish a GPS connection. For more information about GPS, refer to the GPS Frequently Asked Questions guide on the enclosed DVD.

How do I turn my Navman on for the first time?

To get started for the first time, complete the following steps:

1. **Read the Important Safety Information on page 2.**

2. **Position your Navman**

   Follow the instructions on page 9.

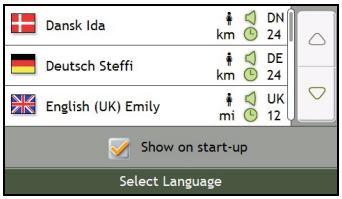
   Note: Ensure that your Navman does not obstruct the driver's view, or interfere with the operation of the vehicle airbags and safety devices.

3. **Turn your Navman on**

   Your Navman will turn on and display the *Language* screen.

4. **Select your preferred language**

   From the *Select Language* screen, tap your preferred language.



   - To prevent the *Select Language* screen from displaying on each start-up, clear the **Show on start-up** check box.
   - You can change your preferred language while using your Navman, see "Language" on page 82.

5. **Read the warning message**

   a) The *Safety Agreement* screen will display after you have selected your preferred language. Read the Safety Agreement message.

   b) To confirm that you have read and understood the message, tap **Accept**. The *Tutorial* will display.

6. **View the Tutorial**

   When you have accepted the Safety Agreement, the first Tutorial screen will display.

   - To prevent the Tutorial from displaying again on start-up, clear the **Show tutorial on start-up** check box.
   - To move forward through the Tutorial screens, tap ▷. To view the previous screen, tap ◁.
   - To view the Tutorial again while using your Navman, see "Tutorial" on page 92.

Note: If you have maps installed from multiple continents, you may be prompted to select the maps you require. To use maps from a different continent at a later time, you can select a different map via the **Select Map** screen in the **Select Map 3/3** preferences; refer to page 75.

When you have finished the *Tutorial*, the 3D Map screen will display. If you have a GPS fix, your current location will be displayed on the map.

What are the main screens I will use?

Main Menu screen

The *Main Menu* screen is your starting point for searching for a destination. The *Main Menu* screens also allow you to enter an address for your destination and customise preferences.

The *Main Menu* can be accessed from the map screens by tapping or by tapping the status bar at the bottom of any screen.

Note: The *Main Menu* screens may differ from those displayed above, depending on your Navman model.

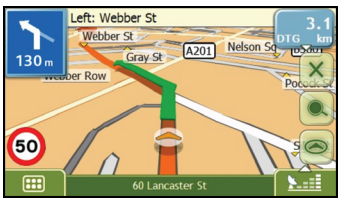
Map screens

There are five map screens used to view the route to your destination:

- 3D Map
- 2D Map
- Traffic Overview (Not available on all models)
- Route Overview
- Turn-by-Turn™

The Map screens can be accessed from the *Main Menu* screen by tapping .

You can cycle through the different map screens by tapping on any map screen (the name of the map screen will display briefly as your cycle through).



- For more information on the map screens, see “How do I view my route?” on page 38.
- For information on using the *Map* menu from the *3D Map* and *2D Map* screens, see “How do I use the Map Menu?” on page 48.

How do I navigate with GPS?

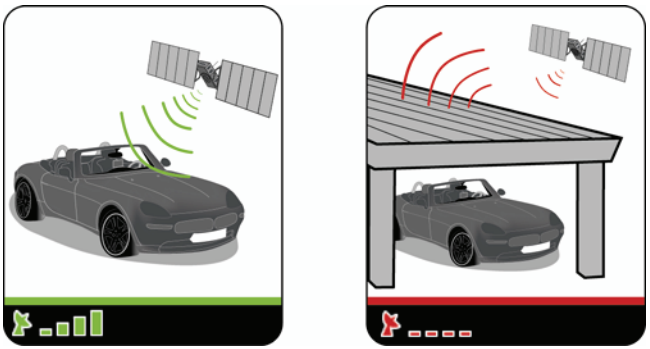
The Global Positioning System (GPS) is available at any time, free of charge, and is accurate to within 5m (15ft). GPS navigation is made possible by a network of satellites that orbit the Earth at around 20,200km (12,552mi). Each satellite transmits a range of signals which are utilised by GPS receivers, such as your Navman, to determine an exact location. Although a GPS receiver can detect signals from up to 12 satellites at any time, only four signals are required to provide a position or "GPS fix" (latitude and longitude), for vehicle navigation systems.

How does my Navman receive GPS signals?

Your Navman receives GPS signals via the internal GPS antenna. To guarantee the optimum GPS signal strength, ensure your Navman is outdoors, or in a vehicle outdoors, and has an unobstructed view of the sky. GPS reception is not usually affected by weather, however, very heavy rain or snow may have a negative effect on your reception.

How do I view my GPS status?

You can view your GPS status at any time from the map screens or the *Viewfinder* screen. displays green when a GPS fix is established and red when a GPS fix is unavailable. To indicate the reception strength of a GPS fix, displays between one and four green vertical bars.



- To view your GPS status in more detail, see "GPS Status" on page 80.
- To set your GPS mode, see "Setting your GPS mode" on page 81.

How do I go from A to B?

Your Navman is equipped with maps that provide street-level detail for door-to-door navigation, including Points of Interest (POIs) such as accommodation, parking areas, petrol stations, railway stations and airports.

When you ...	Then ...
know the address of your destination	use the address-entry wizard to enter the address "How do I search for an address?" on page 22.
want to make multiple stops	use the Multi-stop Trip Planner screen to enter multiple waypoints "How do I create a trip with multiple stops?" on page 26.
need to find a named site, feature, landmark or public venue	search for a Point of Interest "How do I search for a Point of Interest (POI)?" on page 30.
want to navigate to a **Navpix**™ location	use the Go To NavPix screen to navigate to a preinstalled **Navpix**™ "How do I navigate to a **Navpix**™?" on page 58.

WARNING: For your safety, enter destination information before you start a journey. Do not enter a destination while driving.

What if I miss a turn?

Back-On-Track™ Automatic Rerouting

You will be redirected if you make a wrong turn. A message informing you that your route is being re-calculated will display at the top of the screen.

To cancel a route re-calculation tap . A warning will display, asking you to confirm the cancellation. If confirmed, both the re-calculation and your current route will be cancelled.

How do I search for an address?

Enter a destination using the *Destination Search*, *Keyboard* and *Preview screens*, which used together form an address-entry wizard.

This section provides a case study to help guide you through setting your destination.

Note: In some countries, you can search for your destination by postcode or zip code. If you are in the United Kingdom, and you know the postcode of your destination, you can search for it from the Destination Search screen by tapping Postcode, then entering a postcode of up to eight characters.

Quick Steps

1. Open the *Destination Search* screen
2. Select the country
3. Search for the city/area
4. Search for the street
5. Search for the house number
6. Tap .

Case Study: How do I search for an address?

This case study will show you how to enter an address and how to navigate to it.

The address used in this example is

1 Cheyne Walk Street
Horley
Surrey
AB1 2CD,
United Kingdom.

Note: The above address is fictitious and used as an example only.

Tip: Before you enter your destination address, ensure that you have set your route preferences. For more information, see "Route Options" on page 68.

1. **Open the *Destination Search* screen**

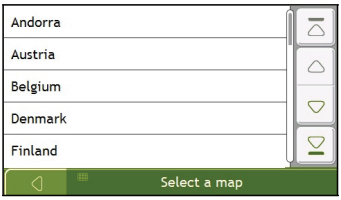
The *Destination Search* screen will display.

Note: If this is the first time you are setting your destination and you have maps from more than one country installed, then the *Select a map* screen will display instead of the *Destination Search* screen. Go directly to step 2b. The next time you perform this procedure, the *Destination Search* screen will open as expected.

2. Select the country

Note: If you only have the maps of one country installed and selected, that country is selected for your destination by default and cannot be changed. Go to step 3.

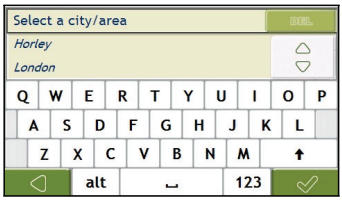
a) From the *Destination Search* screen, tap .
The *Select a map* screen will display.



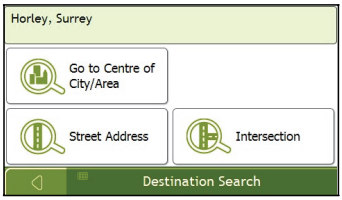
b) Select **United Kingdom** from the list.
The *Destination Search* screen will display.

3. Search for the City/Area

a) From the Destination Search screen, tap **City/Area**.
The *Keyboard* screen will display.

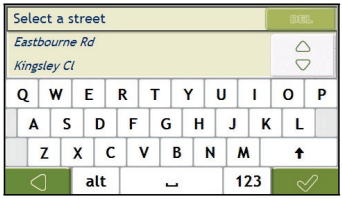


b) Use the *Keyboard* screen to search for **Horley** as the city or area of your destination, then tap the search result.
The *Destination Search* screen will display.



4. Search for the street name and house number

a) From the *Destination Search* screen, tap **Street Address**.
The *Keyboard* screen will display.

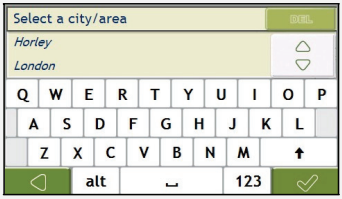


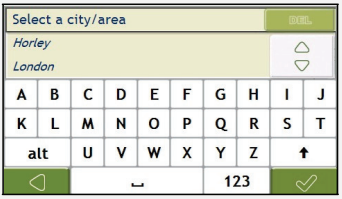
Using the *Keyboard* screen

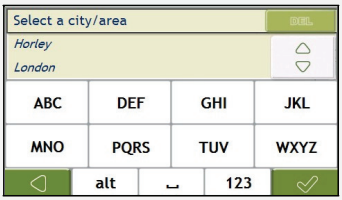
The *Keyboard* screen will display when you are required to enter text, such as when searching for a street name. Search results will be listed in matching order, with the closest matches appearing at the top of the list. A maximum of 99 results will display.

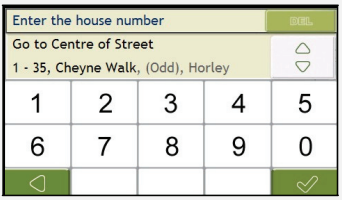
The *Keyboard* screen can display with various layouts depending on the information you need to enter, including alphabet, number, alternate characters and combinations of these.

You can also choose the type of keyboard you prefer from alphabetic, QWERTY and keypad. For more information, see "Keyboard" on page 87.







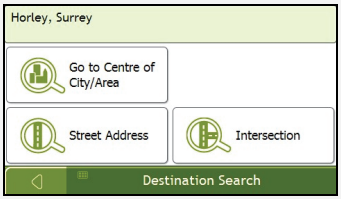


As you select each character, the first two results will display. Tap , then scroll to see more search results.

- To select a character or a search result, tap the character or search result.
- To delete a character, tap .
- To display more characters, tap **123**, **alt** or **abc**, if available.

Using the *Destination Search* screen

The *Destination Search* screen is used to select your destination by area, street, Points of Interest, intersection, city, area, state or country.

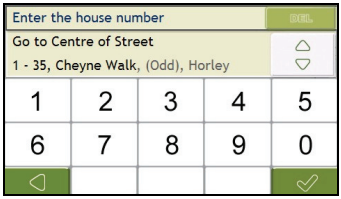


As you specify each part of the address, it will display at the top of the screen.

The available options will change to reflect the parts of the address still to be completed.

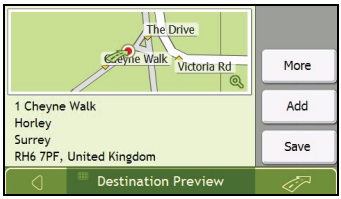
b) Use the *Keyboard* screen to enter **Cheyne Walk** as the street name of your destination, then tap the search result.

Note: There may be multiple matches for a particular street name. Long streets that run through several neighbouring areas, and common street names will produce search results ordered by their city or area name.



c) Use the *Keyboard* screen to enter **1** as the house number of your destination, then tap the search result. The Preview screen will display.

Note: If house numbers are available, but not the one that you require, you may have to choose the same street in a neighbouring area. Tap and select another search result. If house numbers are not available for your selected section of the street the Preview screen will display.



d) Complete the following:

If you want to ...	Then ...
navigate to your selected destination	tap . Your route is calculated; the *3D Map* screen will display.
view the position on the map screen	tap the map to display the position on the *2D Map* screen.
view more information about your destination	tap **More**. The *Destination Details* screen will display.
add the destination to a multi-stop trip	tap **Add**. The *Multi-stop Trip Planner* screen will display. The address is listed as a waypoint on the multi-stop trip. See "How do I create a trip with multiple stops?" on page 26.
save the destination as My Home	tap **Save**. The *New Favourite* screen will display. tap **Save as My Home**.
save the destination as a favourite	tap **Save**. The *New Favourite* screen will display. tap **Save as Favourite**.

How do I create a trip with multiple stops?

You can use the *Multi-stop Trip Planner* screen to set multiple stops or waypoints for your trip. Your route will be calculated to go via each of these points in the specified order.

Waypoints can be added via the *Multi-stop Trip Planner* screen or by selecting **Location**, then **Add to Trip** from the pop-up *Map* menu on the *2D Map* or *3D Map* screen. You can save up to 198 multi-stop trips, each with up to 14 waypoints.

Note: Waypoints added, updated or deleted after a multi-stop trip has commenced will not affect the current route.

Quick Steps

1. Start your Multi-stop trip
2. Select the country
3. Search for the city/area
4. Search for the street and house number
5. Add additional waypoints
6. Tap .

Case Study: How do I navigate to multiple addresses?

This case study will show you how to set a multi-stop trip by entering multiple waypoints.

The address used in this example is:

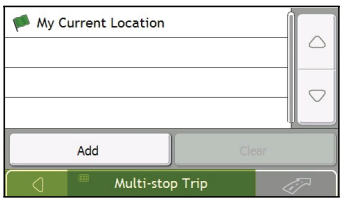
1 Cheyne Walk Street
Horley
Surrey
AB1 2CD,
United Kingdom.

Note: The above address is used as an example only.

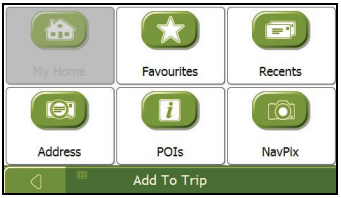
Tip: Before you enter your destination address, ensure that you have set your route preferences. For more information, see "Route Options" on page 68.

1. **Open your Multi-stop Trip screen**

The *Multi-stop Trip Planner* screen will display.



a) Tap **Add**.
The *Add to Trip Menu* will display.



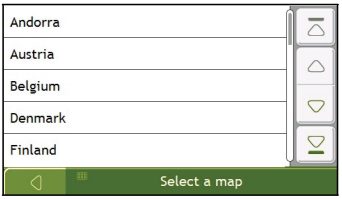
b) Tap **Address**.
The *Destination Search* screen will open.

Note: You can also add waypoints using favourites, recent destinations, POI locations and Navpix™.

2. Select the country

Note: If you only have the maps of one country installed and selected, that country is selected for your destination by default and cannot be changed. Go to step 3.

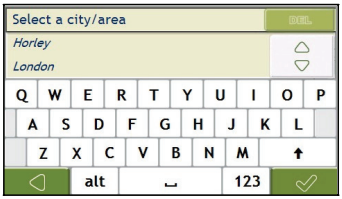
a) From the *Destination Search* screen, tap .
The *Select a map* screen will display.



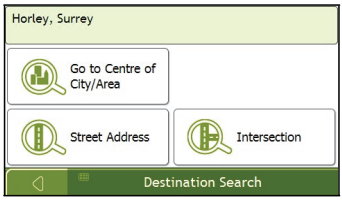
b) Select **United Kingdom** from the list.
The *Destination Search* screen will display.

3. Search for the City/Area

a) From the *Destination Search* screen, tap City/Area.
The *Keyboard* screen will display.

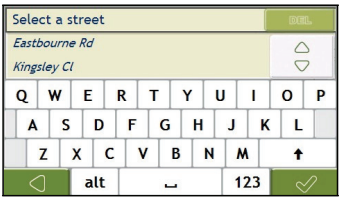


b) Use the *Keyboard* screen to search for **Horley** as the city or area of your destination, then tap the search result.
The *Destination Search* screen will display.



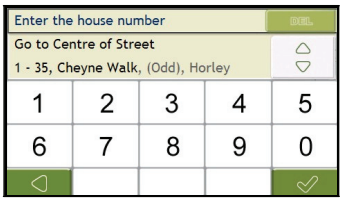
4. Search for the street name and house number

a) From the *Destination Search* screen, tap **Street Address**.
The *Keyboard* screen will display.



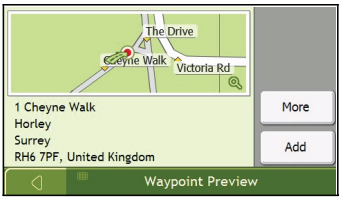
b) Use the *Keyboard* screen to enter **Navman Street** as the street name of your destination, then tap the search result.

Note: There may be multiple matches for a particular street name. Long streets that run through several neighbouring areas, and common street names will produce search results ordered by their city or area name.

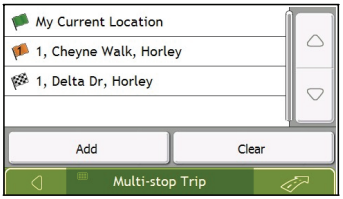


c) Use the *Keyboard* screen to enter **1** as the house number of your destination.
The *Preview* screen will display.

Note: If house numbers are available, but not that you require, you may have to choose the same street in a neighbouring area. If house numbers are not available for your selected section of the street the *Destination Preview* screen will display.



d) Tap **Add**.
The waypoint is automatically saved and the *Multi-stop-Trip* screen will display.



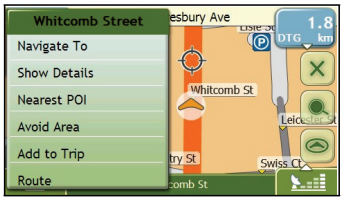
e) Complete the following:

If you want to ...	Then ...
add another waypoint **Note:** Waypoints added after a multi-stop trip has commenced will not be included in the current route.	tap **Add**. The *Add To Trip Menu* will display. return to step 1a.
navigate to your selected destination	tap The *Preview* screen will display. tap . The *3D Map* screen will display the calculated route.
change the order of your waypoints	tap a destination point to move. The *Preview screen* will display. tap **Up** or **Down**. The *Multi-stop Trip Planner* screen will redisplay.
delete all waypoints	tap **Clear**.
delete one waypoint	tap a destination point to delete. The *Preview screen* will display. tap **Delete**. The *Multi-stop Trip Planner* screen will redisplay.

How do I skip a waypoint during a multi-stop trip?

To skip a waypoint during a multi-stop trip, complete the following:

1. Tap the map.
   The *Map Menu* will display.



2. Tap **Route**, then **Skip Waypoint**.
   The next waypoint will be skipped and the route recalculated to the following waypoint.

How do I search for a Point of Interest (POI)?

A POI is a named site, feature, landmark or public venue which can be displayed as an icon on the map. POIs are grouped by type, such as petrol stations, parking, beaches and museums.

Select a POI using the *Destination Search*, *Keyboard* and *Preview* screens, which used together to form a POI-entry wizard.

Tip: You can also quickly search for certain POIs based upon your current location via the *Main Menu* screen.

This section provides a case study to help guide you through finding or setting your POI as a destination.

Quick Steps

1. Open the *Destination Search* screen
2. Select a country
3. Search for the City/Area
4. Search for a POI
5. Tap .

Case Study: How do I search for a Point of Interest?

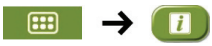
This case study will show you how to enter an address and navigate to it.

The address used in this example is:

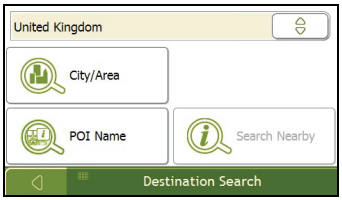
Waterloo Railway Station
Road (A301), Waterloo
London
SE1 8UD
United Kingdom.

Note: The above address is fictitious and used as an example only.

1. Open the *Destination Search* screen



The *Destination Search* screen will display.

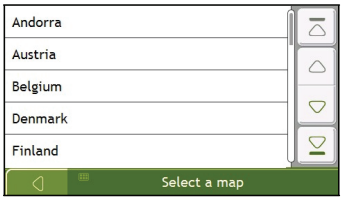


Note: If this is the first time you are setting your destination and you have maps from more than one country installed, then the Select a map screen will display instead of the *Destination Search* screen. Go directly to step 2b.
The next time you perform this procedure, the *Destination Search* screen will open as expected.

2. Select the country

Note: If you only have the maps of one country installed and selected, that country is selected for your destination by default and cannot be changed. Go to step 3.

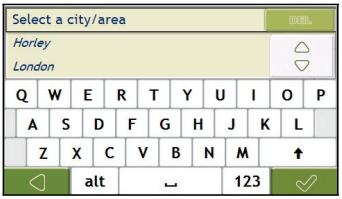
a) From the *Destination Search* screen, tap .
The *Select a map* screen will display.



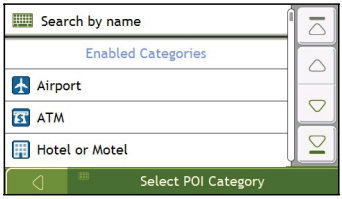
b) Select **United Kingdom** from the list.
The *Destination Search* screen will display.

3. Search for the city/area

a) From the *Destination Search* screen, tap **City/Area**.
The *Keyboard* screen will display.



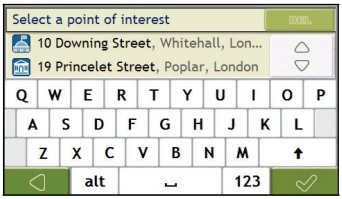
b) Use the *Keyboard* screen to search for **London** as the city or area of your destination, then tap the search result.
The *Select POI Category* screen will display.



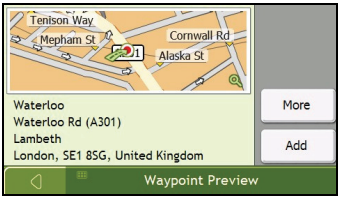
Tip: The list of categories is divided into Enabled Categories which are set to display an icon on the map screens, and Other POI Categories which will not display an icon.

4. Search for a POI

a) Either tap **Search by name** to search in all POI categories, or select a category from the list.
The *Keyboard* screen will display.


Select a point of interest
10 Downing Street, Whitehall, Lon...
19 Princelet Street, Poplar, London
Q W E R T Y U I O P
A S D F G H J K L
Z X C V B N M
alt
123

b) Use the *Keyboard* screen to search for **Waterloo Railway Station** as your destination, then tap the search result.
The *Preview* screen will display.



c) Complete the following:

If you want to ...	Then ...
navigate to your selected destination	tap . Your route is calculated and displayed on the *3D Map* screen.
view your position on the map screen	tap the map to display the position on the *2D Map* screen.
view more information about your destination	tap **More.** The *Destination Details* screen will display.
add the destination to a multi stop trip	tap **Add**. The *Multi-stop Trip Planner* screen will display. The address is listed as a waypoint on the multi-stop trip. See "How do I create a trip with multiple stops?" on page 26.
save the destination as My Home	tap **Save**. The *New Favourite* screen will display. tap **Save as My Home**.
save the destination as a favourite	tap **Save**. The *New Favourite* screen will display. tap **Save as Favourite**.

How do I save Favourites and My Home?

You can save up to 200 destinations as favourites, one of which can be saved as My Home.

You can save a favourite from the *Preview* screen after searching for an address, or from the *Map Menu* on the *3D* or *2D Map* screens. For more information, see "How do I use the Map Menu?" on page 48.

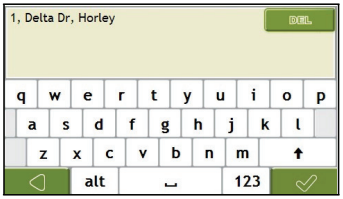
Can I save a NavPix™ to a Favourite?

You can save a **NavPix™** to any of your existing favourites. For more information, see "How do I save a NavPix™ to a favourite?" on page 59.

How do I save a Favourite or My Home?

1. Search for an address until the *Preview* screen is displayed.
2. Tap **Save**.
   The *New Favourite* screen will display.

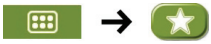
3. To change the name of the favourite, tap .
   The *Keyboard* screen will display.



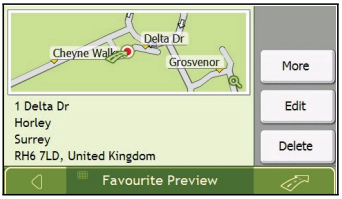
4. After you have entered a name for the favourite, tap .
   The *New Favourite* screen will display.
5. Complete the following:

If you want to ...	Then ...
save as a Favourite	tap **Save as Favourite**. The favourite is saved. The *Favourite Preview* screen will display. See "How do I navigate to a Favourite?" on page 34.
save as My Home	tap **Save as My Home**. The favourite is saved as My Home. The *My Home Preview* screen will display. See "How do I navigate to My Home?" on page 34.

How do I navigate to a Favourite?



1. Tap the Favourite destination you want to travel to.
   The *Favourite Preview* screen will display.

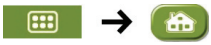


2. Tap .
   Your Navman will calculate the route from your current location. The *3D Map* screen will display.

How do I navigate to My Home?

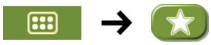
If you have not set an address as *My Home*, the first time you try to navigate to *My Home* you will be prompted to search for an address using the address-entry wizard.

Option 1 - Via the Main Menu

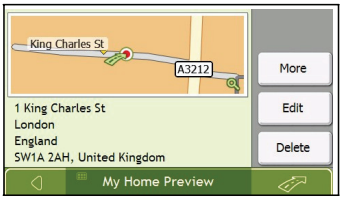


Your Navman will calculate the route from your current location. The *3D Map* screen will display.

Option 2 - Via the *Favourite Destinations* screen

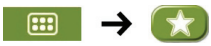


1. From the *Favourite Destinations* screen, select *My Home*.
   The *My Home Preview* screen will display.

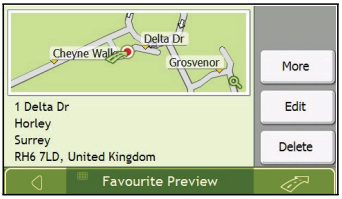


2. Tap .
   Your Navman will calculate the route from your current location. The *3D Map* screen will display.

How do I edit the name of a Favourite?



1. From the *Favourite Destinations* screen, select a favourite to edit.
   The *Favourite Preview* screen will display.



2. Tap **Edit**.
   The *Edit Name* screen will display.

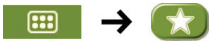
3. To edit the name of the favourite, tap .

4. After you have edited the favourite name, tap .
   The Edit Name screen will display as shown in point 2.

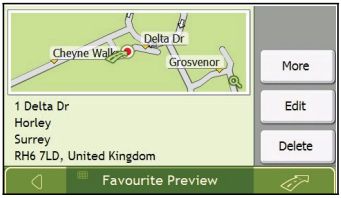
5. Complete the following:

If you want to ...	Then ...
rename the Favourite	tap **Save**. The favourite is saved. The *Favourite Preview* screen will display.
save as My Home	tap **Save as My Home**. The favourite is saved as My Home. The *My Home Preview* screen will display.

How do I delete a Favourite?



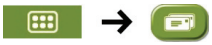
1. From the *Favourite Destinations* screen, select a favourite to delete.
   The *Favourite Preview* screen will display.



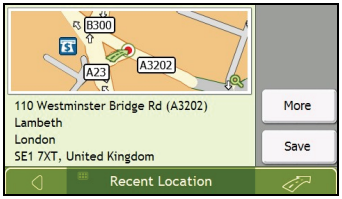
2. Tap **Delete**. When the Caution dialog-box opens, tap **Yes** to confirm.
   The favourite is deleted. The *Favourite Destinations* screen will display.

How do I navigate to a recent location?

To make navigating to an address easier, your Navman will automatically save all your start locations and destinations in a list of recent locations.



1. Tap a recent location.
   The *Recent Location* screen will display.



2. Complete the following:

If you want to ...	Then ...
calculate the route and open the 3D Map screen	Tap . The *3D Map* screen will display.
view the full address details of the recent location	tap **More**. The *Recent Destination Details* screen will display.
save the recent location as My Home	tap **Save**. The *New Favourite* screen will display. tap **Save as My Home**.
save the recent location as a favourite	tap **Save**. The New Favourite screen will display. tap **Save as Favourite**.

How do I view my route?

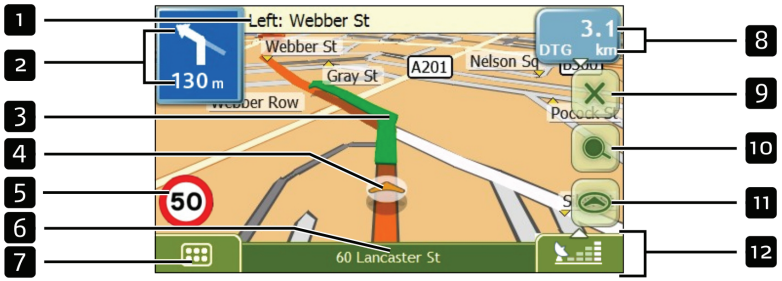
When a route has been calculated, the *3D Map* screen will display. You will be directed to your destination by spoken and visual instructions.

The Map button cycles through the *3D Map*, *2D Map*, *Traffic Overview* (if available on your model), *Route Overview* and *Turn-by-Turn*™ screens.

3D Map screen

The *3D Map* screen displays your current position and follows your direction of travel.

- Tap and drag the screen, to move across the map.
- Tap the map to view the *Map Menu* (see "How do I use the Map Menu?" on page 48).



Note: Depending on the country you are travelling in, the colour of the direction and distance buttons may differ from the above example.

	Item	Description
1	**Next instruction**	The direction and name of the street to turn in to.
2	**Direction and distance of next turn**	The direction and distance to your next turn. **Note**: To repeat the spoken prompt of your next turn, tap the turn arrow.
3	**Route**	Your current route is highlighted.
4	**Current position**	Your current position is marked with .
5	**Speed indicator**	Displays when you exceed your set speed limit. For more information, see "Driver Alerts 4/5" on page 71.
6	**Status bar**	Displays one of the following: • The name of the street you are located on • Speed warnings • Active POIs. Tap to display the Main Menu screen. **Note:** The Status Bar is replaced by current Traffic events, when Traffic is enabled. For more information, see "Traffic" on page 83.
7	**Main Menu**	The **Main Menu** button allows you to enter an address for your destination and customise preferences.

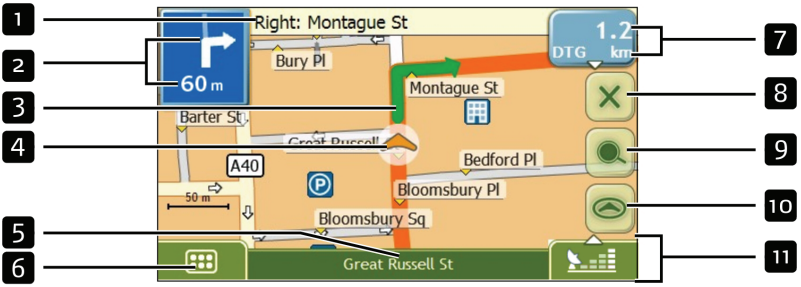
	Item	Description
8	**Distance and Time Information**	Tap to expand and see the following options: • Time • km/h or mph (Speed) • TTG (Time to Go) • DTG (Distance to Go) • ETA (Estimated Time of Arrival). Tap to cycle through the options
9	**Cancel route**	Cancels your current route.
10	**Zoom**	To view zoom options, tap . To zoom out, tap . To zoom in, tap .
11	**Map**	The **Map** button allows you to cycle through different map screens.
12	**Mute/unmute volume, TMC*, battery and GPS information.**	Tap to expand and see the following options: Mute/unmute volume TMC traffic status indicator. For more information, see "How does my Navman receive traffic information?" on page 61. Battery charge indicator GPS status indicator The icon displays green when a GPS fix is established and red when a GPS fix is unavailable. To indicate the reception strength of a GPS fix between one and four green vertical bars are displayed.

* TMC feature is not available on all models.

2D Map screen

The *2D Map* screen shows your current position (if a GPS fix is active) and surrounding street names. If a route has been calculated, the route and turns are highlighted. The *2D Map* screen follows your direction of travel unless the *Map Display* preference is set to North (see "Map Display" page 73).

- Tap and drag the screen, to move across the map.
- Tap the map, to view the Map Menu (see "How do I use the Map Menu?" on page 48).



Note: Depending on the country you are travelling in, the colour of the direction and distance buttons may differ from the above example.

	Item	Description
1	**Next instruction**	The direction and name of the street to turn in to.
2	**Direction and distance of next turn**	The direction and distance to your next turn. **Note**: To repeat the spoken prompt of your next turn, tap the turn arrow.
3	**Route**	Your current route is highlighted.
4	**Current position**	Your current position is marked with .
5	**Status bar**	Displays one of the following: • The name of the street you are located on • Speed warnings • Active POIs. Tap to display the *Main Menu* screen. **Note:** The Status Bar is replaced by current Traffic events, when Traffic is enabled. For more information, see "Traffic" on page 83.
6	**Main Menu**	The **Main Menu** button allows you to enter an address for your destination and customise preferences.
7	**Distance and Time Information**	Tap to expand and see the following options: • Time • km/h or mph (Speed) • TTG (Time to Go) • DTG (Distance to Go) • ETA (Estimated Time of Arrival). Tap to cycle through the options

	Item	Description
8	**Cancel route**	Cancels your current route.
9	**Zoom**	To view zoom options, tap . To zoom out, tap . To zoom in, tap .
10	**Map**	The **Map** button allows you to cycle through different map screens.
11	**Mute/unmute volume, TMC*, battery and GPS information.**	Tap to expand and see the following options: Mute/unmute volume TMC traffic status indicator. For more information, see "How does my Navman receive traffic information?" on page 61. Battery charge indicator GPS status indicator The icon displays green when a GPS fix is established and red when a GPS fix is unavailable. To indicate the reception strength of a GPS fix between one and four green vertical bars are displayed.

* TMC feature is not available on all models.

Traffic Overview screen (select models only)

Note: Traffic information is only available on selected model and in selected countries.

The Traffic Overview screen displays a general overview of the traffic situation on your route, including all events in the immediate vicinity.

- Tap and drag the screen, to move across the map.
- Tap the map, to view the Map Menu (see "How do I use the Map Menu?" on page 48)

	Item	Description
1		Your final destination
2	**Event icon**	Displays icon to indicate type of event
3	**Current position**	Your current position is marked with .
4		Tap to display the *Event List* screen
5	**Status bar**	Displays one of the following: • The name of the street you are located on • Speed warnings • Active POIs. Tap to display the *Main Menu* screen. **Note:** The Status Bar is replaced by current Traffic events, when Traffic is enabled. For more information, see "Traffic" on page 83.
6		Tap to display the *Traffic System Status* screen.
7	**Cancel route**	Cancels your current route.
8	**Zoom**	To view zoom options, tap . To zoom out, tap . To zoom in, tap .
9	**Map**	The **Map** button allows you to cycle through different map screens.

	Item	Description
10	**Mute/unmute volume, TMC*, battery and GPS information.**	Tap to expand and see the following options: Mute/unmute volume TMC traffic status indicator. For more information, see "How does my Navman receive traffic information?" on page 61. Battery charge indicator GPS status indicator The icon displays green when a GPS fix is established and red when a GPS fix is unavailable. To indicate the reception strength of a GPS fix between one and four green vertical bars are displayed.

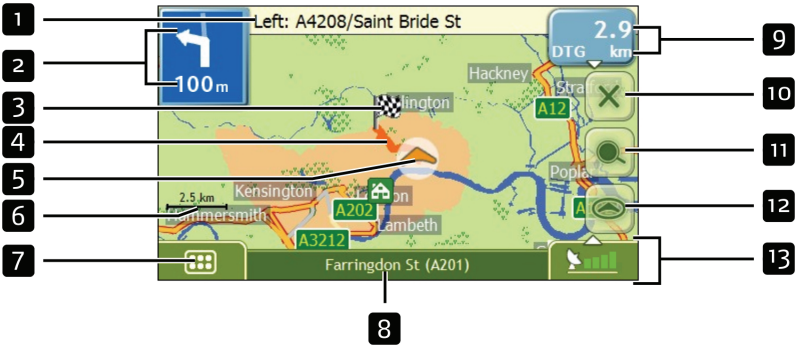
* TMC feature is not available on all models.

Route Overview screen

The *Route Overview* screen gives you a bird's eye view of your trip.

Note: A route must first have been calculated for this screen to be available.

- Tap and drag the screen, to move across the map.
- Tap the map to view the *Map Menu* (see "How do I use the Map Menu?" on page 48).



Note: Depending on the country you are travelling in, the colour of the direction and distance buttons may differ from the above example.

	Item	Description
1	**Next instruction**	The direction and name of the street to turn in to.
2	**Direction and distance of next turn**	The direction and distance to your next turn. **Note**: To repeat the spoken prompt of your next turn, tap the turn arrow.
3		Your final destination
4	**Route**	Your current route is highlighted.
5	**Current position**	Your current position is marked with ; if visible.
6	**Scale bar**	Displays map scale.
7	**Main Menu**	The **Main Menu** button allows you to enter an address for your destination and customise preferences.
8	**Status bar**	Displays one of the following: ● The name of the street you are located on ● Speed warnings ● Active POIs. Tap to display the *Main Menu* screen. **Note:** The Status Bar is replaced by current Traffic events, when Traffic is enabled. For more information, see "Traffic" on page 83.

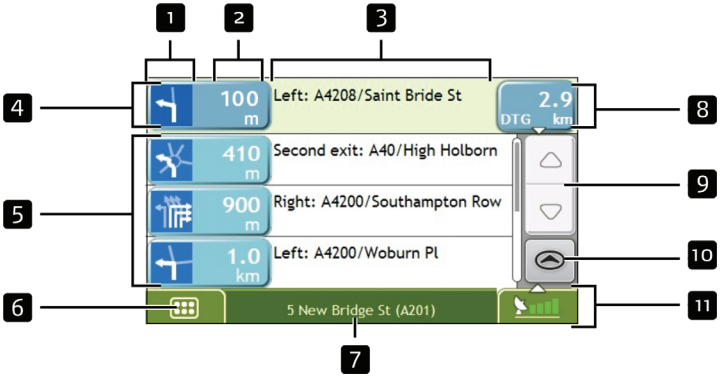
	Item	Description
9	**Distance and Time Information**	Tap to expand and see the following options: • Time • km/h or mph (Speed) • TTG (Time to Go) • DTG (Distance to Go) • ETA (Estimated Time of Arrival). Tap to cycle through the options.
10	**Cancel route**	Cancels your current route.
11	**Zoom**	To view zoom options, tap . To zoom out, tap . To zoom in, tap .
12	**Map**	The **Map** button allows you to cycle through different map screens.
13	**Mute/unmute volume, TMC*, battery and GPS information.**	Tap to expand and see the following options: Mute/unmute volume TMC traffic status indicator. For more information, see "How does my Navman receive traffic information?" on page 61. Battery charge indicator GPS status indicator The icon displays green when a GPS fix is established and red when a GPS fix is unavailable. To indicate the reception strength of a GPS fix between one and four green vertical bars are displayed.

* TMC feature is not available on all models.

Turn-by-Turn screen

The *Turn-by-Turn* screen displays the next four turns of your route, the turn direction, the street name and the distance to the turn. You can view all the turns in the list, using the up and down arrows.

Note: A route must first have been calculated for this screen to be available.



Note: Depending on the country you are travelling in, the colour of the direction and distance buttons may differ from the above example.

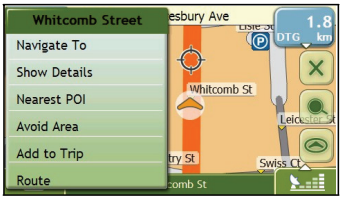
	Item	Description
1	**Direction of turn**	The direction of the turn. Your next turn is highlighted. **Note**: To Repeat the spoken prompt of your next turn, tap the turn arrow.
2	**Distance to turn**	The distance to your next turn. Your next turn is highlighted.
3	**Instruction**	The direction and name of the street to turn in to. Your next turn is highlighted.
4	**Next turn**	Your next turn is at the top of the list.
5	**Upcoming turns**	The direction and distance of upcoming turns.
6	**Main Menu**	The **Main Menu** button allows you to enter an address for your destination and customise preferences.
7	**Status bar**	Displays one of the following: • The name of the street you are located on • Speed warnings • Active POIs. Tap to display the Main Menu screen. **Note:** The Status Bar is replaced by current Traffic events, when Traffic is enabled. For more information, see "Traffic" on page 83.

	Item	Description
8	**Distance and Time Information**	Tap to expand and see the following options: ● Time ● km/h or mph (Speed) ● TTG (Time to Go) ● DTG (Distance to Go) ● ETA (Estimated Time of Arrival). Tap to cycle through the options
9	**Scroll buttons**	Allow you to view each turn by moving up and down through the list.
10	**Map**	The **Map** button allows you to cycle through different map screens
11	**Mute/unmute volume, TMC*, battery and GPS information.**	Tap to expand and see the following options: Mute/unmute volume TMC traffic status indicator. For more information, see "How does my Navman receive traffic information?" on page 61. Battery charge indicator GPS status indicator The icon displays green when a GPS fix is established and red when a GPS fix is unavailable. To indicate the reception strength of a GPS fix between one and four green vertical bars are displayed.

* TMC feature is not available on all models.

How do I use the Map Menu?

The *Map Menu* allows you to access navigational functions from the *3D Map* and *2D Map* screens.



Displaying the *Map Menu*

1. Tap to display the 3D Map or 2D Map screen.
2. Tap and drag to move around the map to your selected location.
3. Tap the map.
   The *Map Menu* will display.

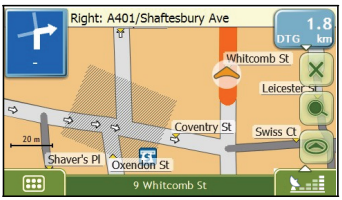
Map Menu options

The following options are available via the Map Menu:

Menu Option	Description
Navigate To	Calculates a route from your current location, if your Navman has a GPS fix.
Show Details	Displays the *Preview* screen from where you can: • View details of the location • Add the location to your multi-stop trip • Saves the location as a favourite • Navigate to the location
Nearest POI	Displays the *Select POI Category* screen. Select the Category, then Search for a POI to navigate to. For further information, see "How do I search for a Point of Interest (POI)?" on page 30.
Avoid Area	Allows you to add an Avoid Area by tapping and dragging the map. For further information, see "How do I add an Avoid Area?" on page 49.
Un-Avoid Area	Deletes the selected Avoid Area. For further information, see "How do I delete an Avoid Area?" on page 49.
Add to Trip	Adds the location to your multi-stop trip.
Route	Displays the Route sub-menu from where you can: **Set as Start**. Sets the location as your departure point. **Demonstrate**. Starts the route demonstration, demonstrating navigation from your current position or departure point. **Stop Demonstration**. Stops the route demonstration. **Skip Waypoint**. Skips the next stop on your multi-stop trip. **Show Summary**. Displays a summary of your route, including your departure and destination addresses, total distance and total estimated time to your destination. **Detour**. Detours your route to avoid the next 1, 2, 5, 10 or 20 kilometres.

How do I avoid an area?

Your Navman can calculate a route that avoids a specified area on the map. Avoid Areas are displayed as shaded areas.



CAUTION:

- If no alternative route around an Avoid Area exists, the route calculation will fail.
- If your destination is in an Avoid Area, your Navman will navigate you into that Avoid Area.

How do I add an Avoid Area?

1. Tap the *3D Map* or *2D Map* screen to display the *Map Menu*.
2. Select **Avoid Area**.
3. Tap and drag to set the Avoid Area to the correct size and position.
   The Avoid Area is added.

How do I delete an Avoid Area?

1. Find the Avoid Area that you want to delete.
2. Tap the Avoid Area to display the *Map Menu*.
3. Select **Un-Avoid Area**.
   The Avoid Area is deleted.

How do I delete all Avoid Areas?

The *Saved Information* screen will display.

1. Tap Delete Avoid Areas.
2. When the *Caution* dialog-box opens, tap **Yes** to confirm.
   All Avoid Areas are permanently deleted.

How do I preview a route?

Route demonstration allows you to:

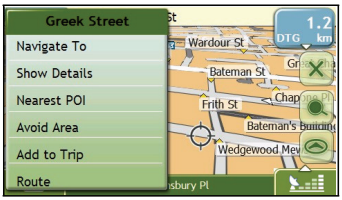
- Preview a route.
- Plan and view a route without a GPS fix, such as when you are inside a building.

The following steps will show you how to preview one route.

1. **Select a departure point**

   If you have a GPS fix, you do not need to select a departure point unless you want the demonstrated route to start elsewhere.

   a) Tap the *3D Map* or *2D Map* screen at your desired departure point.
   The *Map Menu* will display.



   b) Tap **Route**.
   The *Route* submenu will display.

   c) Tap **Set As Start**.
   The *Map Menu* will close, and the selected point is set as your departure point.

2. **Select a destination point**

   Set a destination either by using the address entry wizard or by using the *Map Menu*:

   a) Locate your destination.

   b) Tap your destination to display the *Map Menu*.

   c) Tap **Navigate To**.
   The *Map Menu* will close and the map screen will display the calculated route.

3. **Demonstrate the route**

   Once the route has been determined, you can demonstrate the route by completing the following:

   a) Tap the map screen to display the *Map Menu*.

   b) Tap **Route**.
   The *Route* submenu will display.

   c) Tap **Demonstrate**.
   The *Map* screen will display the calculated route in Route Demonstration mode.

How do I view my route statistics?

Note: This feature is not available on all models.

The Mio provides information on your:

- distance travelled
- average speed
- maximum speed
- time taken for trip
- stationary time.

Trip information is presented in two different ways. These are:

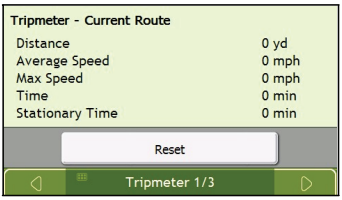
- information for the current trip
- information for all trips to date, or since the tripmeter was last reset.

How do I view statistics on my current route?

The *Tripmeter - Current Route* screen is used to view statistical information for your current trip.

Note: A long press on the top right button of the main map screen will also shortcut to this feature.

The *Tripmeter - Current Route* screen will display.



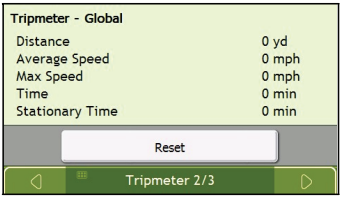
Complete the following:

If you want to ...	Then ...
view statistics for your trips to date	tap to display the *Tripmeter - Global* screen.
reset the tripmeter	tap **Reset**. tap **Yes** to reset. The *Tripmeter - Current Route* screen will display

How do I view statistics of my trips to date?

The *Tripmeter - Global* screen is used to view statistical information for all of your trips to date, or since the trip meter was last reset.

The *Tripmeter - Global* screen will display.



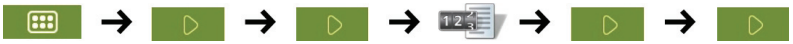
Complete the following:

If you want to ...	Then ...
view your trip logs	tap to display the *Trip Recorder* screen.
view statistics for your current route	tap to display the *Tripmeter - Current Route* screen.
reset the tripmeter	tap **Reset**. A Warning dialog box will display. tap **Yes** to reset. The *Tripmeter - Global* screen will display.

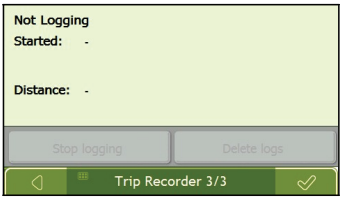
How do I view my trip logs?

Note: Trip Recorder is only available on some models.

The *Trip Recorder* screen is used to record trip logs of your current trip. The Trip Recorder only records trip logs if you have chosen to record the logs.



The *Trip Recorder* screen will display.



Complete the following:

If you want to ...	Then ...
view statistics for your current route	tap twice to display the *Tripmeter - Current Route* screen.
stop recording your trip logs	tap **Stop Logging**.
delete your trip logs	tap **Stop Logging**. tap **Delete Logs** to remove the logs.

How do I use NavPix™?

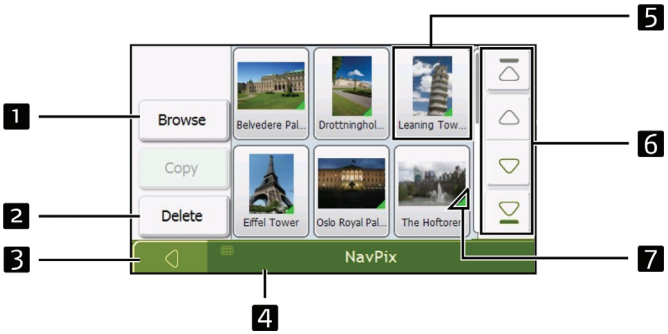
Note: NavPix™ functionality is only available on some models.

Pictures with a GPS fix are called **NavPix™** and can be used to navigate to the photographed location.

How do I manage my NavPix™?

Album management

The albums contain all your **NavPix™** and display them as thumbnails. You can store your **NavPix™** in customizable albums on the Navman internal memory.



	Element	Description
1	**Browse**	Displays the Select an Album screen, from where you can select another album.
2	**Delete**	Deletes selected **NavPix™** from the displayed album.
3		Displays the previous screen.
4	**Album title**	The title of the album. Tapping this bar allows you to return to the main menu.
5	**NavPix™ thumbnail**	A **NavPix™** thumbnail in the displayed album: • To select a **NavPix™**, tap the thumbnail. The **NavPix™** Details screen will display • To select multiple **NavPix™**, tap and hold the first thumbnail, then drag across the other thumbnails. When a **NavPix™** is selected it displays with a green border. Note: If the **NavPix™** has been given a title it will display beneath the **NavPix™**. If the **NavPix™** has not been given a title, the file name of the **NavPix™** will display.
6	**Scroll buttons**	Use the scroll buttons to scroll through the **NavPix™**.
7		Displays if the picture is a **NavPix™**, with embedded GPS coordinates.

How do I delete NavPix™ from an Album?

NavPix™ can be deleted from an Album on your Navman internal memory.

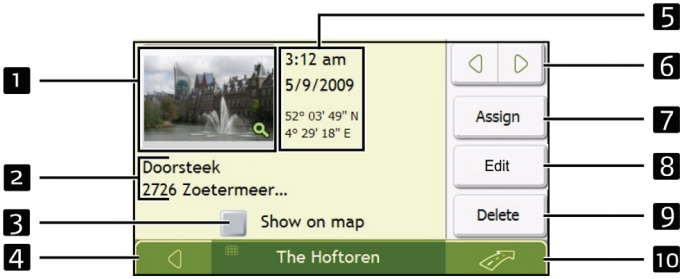
Note: When a NavPix™ has been saved as a Favourite destination, you will not delete the Favourite if you subsequently remove the NavPix™.

1. From the Album screen, tap **Browse**.
   The *Select an Album* screen will display.
2. Select the Album you want to view.
3. Tap and hold, then drag across the screen to select the NavPix™ you want to delete.
   As each NavPix™ is selected, a green border will appear around it.
   - To cancel a selection, tap and drag across the NavPix™ again.
4. When you have finished the selection, tap **Delete**.
5. A warning screen will display, asking you to confirm or cancel the procedure.
   If confirmed, the NavPix™ will be deleted.

Tip: You can also delete a single NavPix™ via the Photo Details screen.

NavPix™ management

The **NavPix**™ *Details* screen displays information about your **NavPix**™. Tap a **NavPix**™ to display the Photo Details screen.



	Element	Description
1	**Thumbnail**	A thumbnail of the **NavPix**™. Tap to display the **NavPix**™ in full-screen.
2	**NavPix Title**	The title of the **NavPix**™; tap **Edit** to add a title or edit the existing title.
3	**Show on Map**	When selected, displays an icon on the map at the location the **NavPix**™ was taken. **Note**: Show on map is available only if this is a **NavPix**™ with embedded GPS coordinates.
4		Tap to return to your album.
5	**Time / Date and Location Coordinates**	Displays the time and date the **NavPix**™ was taken. Displays the GPS coordinates if available.
6		Tap the scroll buttons to scroll through your album.
7	**Assign**	Allows you to save a **NavPix**™ to an existing favourite or as a POI, if GPS coordinates are associated with the **NavPix**™.
8	**Edit**	Allows you to edit the name of the **NavPix**™ using the Keyboard screen.
9	**Delete**	Deletes a **NavPix**™ from the album on your Navman.
10		Your route will be calculated and displayed on the *3D Map* screen. **Note:** This button is only available if this is a **NavPix**™ with embedded GPS coordinates.

How do I view a NavPix™ in full-screen?

1. From the **NavPix™** Details screen, tap the thumbnail of the **NavPix™**.
   The **NavPix™** will appear in full-screen.

Note: The icons disappear after a few seconds; tap the screen to have them reappear.

2. Complete the following:

If you want to ...	Then ...
zoom into the **NavPix™**	Tap
zoom out of the **NavPix™**	Tap
rotate the **NavPix™**	Tap . The **NavPix™** will rotate 90 degrees anticlockwise each time is tapped; the **NavPix™** is saved at the new angle.
view parts of the **NavPix™** not displayed on-screen	tap and hold the **NavPix™**, then drag across the screen.
return to the **NavPix™** Details screen	Tap
scroll through your **NavPix™**	Tap

How do I add or edit a NavPix™ description?

A descripton can be added to your **NavPix™** or an existing descripton can be edited. The description can be a maximum of 34 characters.

1. From the **NavPix™** Details screen, tap **Edit**.
   The Keyboard screen will display.

2. Tap each character as required.
   The description will appear at the top of the screen

3. When the description is completed, tap .
   The **NavPix™** Details screen will display, with a new description under the thumbnail.

Note: A description can be added to your **NavPix™** or an existing description can be edited only if you have saved the **NavPix™** as a POI or as a favourite. For more information see "How do I save a **NavPix™** to a favourite?" on page 55 or "How do I save a **NavPix™** to a POI?" on page 60.

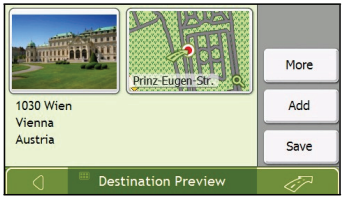
How do I navigate to a NavPix™?

Your Navman contains preinstalled **NavPix™** that you can navigate to. If you have not yet navigated to a **NavPix™**, three of the preinstalled **NavPix™** will display on the **Go To NavPix™** screen. Otherwise, three of your recently used **NavPix™** are displayed.

Note: To navigate to a **NavPix™** location, either a GPS fix must have been available when the **NavPix™** was taken.

How do I navigate to a recent NavPix™?

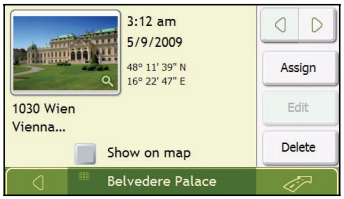
1. Tap the **NavPix™** you want to navigate to.
   The Preview screen will display.



2. Tap .
   Your Navman will calculate the route from your current location. The *3D Map* screen will display.

How do I navigate to a NavPix™ I have downloaded, or was preinstalled?

1. Tap a **NavPix™**.
   The **NavPix™** *Details* screen will display.

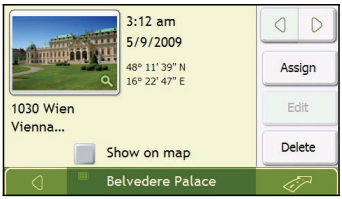


2. Tap .
   Your Navman will calculate the route from your current location. The *3D Map* screen will display.

How do I save a NavPix™ to a favourite?

Note: When a NavPix™ is saved to an existing favourite, only the image, and not the GPS coordinates, are associated with the favourite.

1. From the *Album* screen, select and tap a **NavPix™**.
   The **NavPix™** *Details* screen will display.



2. From the **NavPix™** *Details* screen, tap **Assign**.
   The *Save Photo* screen will display.

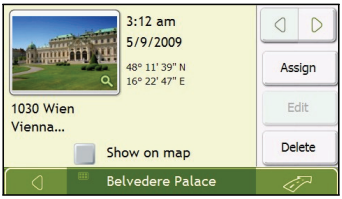
3. Complete the following:

If you want to ...	Then ...
edit the name of the favourite	tap . The *Keyboard* screen will display. Enter a name for your Favourite, then tap
save the **NavPix™** as a Favourite (when GPS coordinates are associated with a picture)	tap **Save as Favourite** and select **A new favourite** from the list. The **NavPix™** is saved as a new Favourite and the Photo Details screen will display. **Note**: You cannot save a **NavPix™** as a favourite if GPS coordinates are not available.
save a picture to an address	tap **Save as Favourite** and select a favourite from the list. The **NavPix™** is saved to a favourite and the Photo Details screen will display.

How do I save a NavPix™ to a POI?

Note: Only a NavPix™ with embedded GPS coordinates can be saved as a POI.

1. From the *Album* screen, select and tap a **NavPix™**.
   The **NavPix™** *Details* screen will display.



2. From the **NavPix™** *Details* screen, tap **Assign**.
   The *Save Photo* screen will display.

3. Tap **Save as POI**.
   The *Select POI Categories* screen will display.

4. Complete the following:

If you want to ...	Then ...
edit the name of the POI	tap . The *Keyboard* screen will display. Enter a name for your POI, then tap
save the **NavPix™** as a POI (when GPS coordinates are associated with a picture)	tap **Save as POI** and select **POI Category** from the list, then tap . **Note:** You cannot save a **NavPix™** as a favourite if GPS coordinates are not available.
create a new custom POI category and save a **NavPix™** as a POI	tap **New category** to create a custom POI category. The *Keyboard* screen will display. Enter a name for your POI category, then tap . The *Select POI Categories* screen will display the new POI category. select the **POI Category** from the list, then tap .

How do I receive current traffic information? (Select models only)

Note: Traffic information is only available on selected model and in selected countries.

Your Navman can receive current traffic information for all main roads and motorways, enabling you to avoid potential delays on your route. Event messages and traffic icons will display as they occur. If an event message obscures your current location, the map will adjust to display both the message and your location.

How does my Navman receive traffic information?

You can receive current traffic information on your Mio via an optional traffic accessory. The TMC service is subscription-free.

Note: To receive traffic information, you must connect your Navman to the in-car charger.

The Traffic Message Channel (TMC) broadcasts real-time traffic and weather information via the FM Radio Data System (RDS). FM radio stations transmit TMC data on a cycle of several minutes, with hundreds of events able to be broadcast to TMC receivers, such as the Navman Traffic module.

Traffic status

Your current traffic status is indicated by the colour of the TMC icon.

To view your current traffic status from the map screens, tap and then tap .

The following table describes the three traffic status icons:

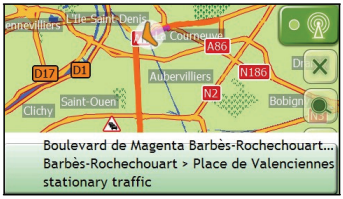
Traffic Status	Description
	The TMC status is grey if traffic is currently inactive due to one of the following conditions: • Your Navman or Traffic module is connecting to the TMC service. • Your Navman or Traffic module cannot receive TMC data. This may be due to poor radio coverage in the local vicinity. • You are in a country that is not supported by the Navman Traffic module. Tap to display the *Traffic Overview* screen.
	The TMC status is orange if one of the following conditions apply: • You have navigated into a country that is not supported by Navman Traffic, but there are still traffic events listed on the *Event List* screen. • You have separated your Navman from the Navman Traffic module, or the Navman Traffic module is not receiving power but there are still traffic events listed on the *Event List* screen. Tap to display the *Traffic Overview* screen.
	The TMC status is green if your Navman or Traffic module is active and receiving traffic events. Tap to display the *Traffic Overview* screen.

Your traffic status is displayed in more detail on the *Traffic System Status* screen.

How will I know when a Traffic Event occurs?

Incoming events are handled according to your Traffic preferences. For more information, see “Traffic” on page 83.

When travelling through an area in which you can receive traffic status, your Navman will decode these events and display them on-screen. An icon will display at the event location on the map screens, and an audible warning is given if an event is on your route. Where the extent of an event is a specific distance, the road will be highlighted and arrows will indicate the direction affected.

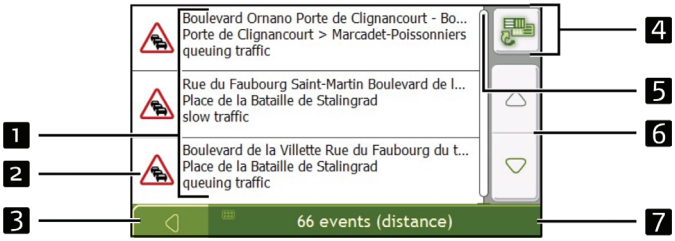


A message will display at the bottom of the screen with the road name, the section of road affected and the type of event that has occurred. The message remains on screen for 8 seconds and is added to the *Event List*.

How do I view a list of all events on my route?

Your Navman creates a list of events as they are received, which is displayed on the *Event List* screen. This screen can only be viewed if the TMC icon is green or orange.

From the *Traffic Overview* screen, tap .



	Item	Description
1	**Event description**	Displays details of the Event, including: • Name of road and direction in which Event is taking place. • Location of where Event begins and ends. > indicates an Event from a location, to a location. <> indicates an Event between locations. • Type of Event.
2	**Event icon**	Displays icon to indicate type of event. See page 128 to view list of icons.
3		Tap to return to the previous screen.
4		Tap to display the *Select event sorting type* screen, where you can sort events by distance, road name or age.
5	**Position indicator**	Displays your position in the *Event List* screen
6	**Scroll buttons**	Allow you to view all events by moving up and down through the list.
7	**Event number**	Displays the number of events in current list.

How do I view traffic details?

There are several ways to view details of an event received by your Navman.

Choose one of the following:

Location	Option
From any of the screens used to view your route	Tap the Event message when it appears on screen. The *Event Details* screen will display.
From the *Traffic Overview* screen	Tap The *Event List* screen will display. Select and tap the event you want to view. The *Event Details* screen will display.
From the *Map Menu*	Tap and hold the traffic icon, which displays at the location of the event. The *Map View* menu will display. Tap **Show Details**. The *Event Details* screen will display.

	Item	Description
1	**Event description**	Displays details of the Event, including: • Name of road and direction in which Event is taking place. • Location of where Event begins and ends. > indicates an Event from a location, to a location. <> indicates an Event between locations. • Type of Event.
2	**Event icon**	Displays icon to indicate type of event. See page 128 to view list of icons.
3	**Detour information**	Displays details of detour recommendation, if any. For more information, see "How do I know if a detour is recommended?" on page 65.
4		Tap to return to the previous screen.
5		Tap to view next Event in list. Tap to view previous Event in list.
6	**Event number**	Displays the number of the event currently displayed and the total number of events in the list.

	Item	Description
7		Tap to initiate a new route to avoid the event. Only available if a detour or re-route is available. **Note**: Un-avoid area is represented by and is displayed when a re-route has been calculated.

How do I know if a detour is recommended?

When a Traffic or Clearance event occurs on your route, a detour will always be recommended. The detour event message will display in the status bar on map screens.

Note: Detours are only recommended for Traffic or Clearance Events on a calculated route.

How do I avoid an event on my route?

From the *Traffic Overview* screen, tap .

1. From the *Event List* screen, tap the event.
   The *Event Details* screen will display.
2. If a detour has been calculated to avoid an event on your route, is available; tap to accept the new route and avoid the event.
   The *3D Map* screen will display.

How do I cancel a detour around an event on my route?

If you have chosen to avoid an event and a new route has been calculated, you can cancel the detour around the event and return to your original route.

1. From the Event List screen, tap the Event you want to un-avoid.
   The *Event Details* screen will display.
2. Re-route information displays at the bottom of the screen.
   - If a re-route has been calculated, is available; tap to accept the new route.
     The *3D Map* screen will display.

How do I automatically avoid all traffic and clearance events on my route?

To automatically avoid all traffic and clearance events see Traffic preferences on page 83.

Traffic Messages

The *Event Details* screen displays detour status information.

Detour Not Available messages

If a detour is not available, one of the following messages will display:

Message	Description
This Event is not locatable This clearance is not locatable	A specific location for the Event cannot be identified.
This Event does not affect your route This clearance does not affect your route	The Event is not on the current leg of your journey, or is behind your current position.
You are avoiding this Event You have accepted this clearance	The Event is not on the current leg of your journey.
You are too distant to re-route You are too distant to accept this clearance	The Event is currently too distant to affect your journey.
Detour not found Clearance route not found	A detour / re-route could not be calculated.

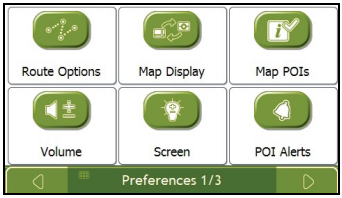
Detour recommended messages

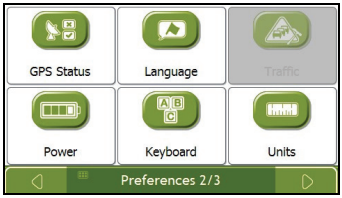
If a detour is recommended, one of the following messages will display:

Message	Description
Finding detour… Recalculating route…	Your Navman is calculating a new route. During calculation, the % complete will display. **Note**: Exiting this screen before the new route is calculated will cancel the operation.
Detour distance… Clearance change	A detour has been calculated. The difference between the distance of your current route and the proposed route is displayed.

What can I customise?

There are various customisation options available to enhance your navigation experience.





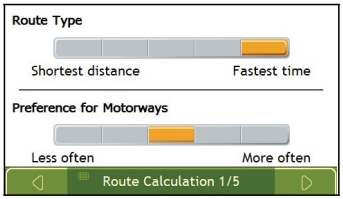
Note: The Preferences screens may differ from those displayed above, depending on your Navman model.

- To move forward through the *Preferences* screens, tap .
- To revisit the previous screen, tap

Route Options

You can enhance your navigation experience by modifying aspects of your route and route calculation.

Route Calculation 1/5

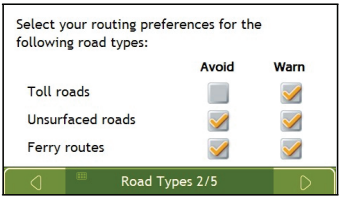


Complete the following:

If you want to ...	Then ...
change the route type	move the **Route Type** slider towards **Fastest time** to give high priority to the fastest time when calculating a route. move the **Route Type** slider towards **Shortest distance** to give high priority to the shortest distance when calculating a route. **Note**: Selecting Shortest distance over Faster time can cause much longer journey time.
change the preference for motorways	move the **Preference for Motorways** slider towards **Less often** to use roads other than motorways where possible when calculating a route. **Note**: This option may not completely remove Motorways from a route. move the **Preference for Motorways** slider towards **More often** to use motorways where possible when calculating a route.

Your preferences are automatically saved.

Road Types 2/5



Complete the following:

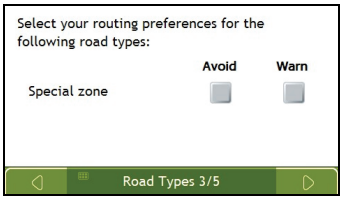
If you want to ...	Then...
avoid toll roads receive a warning if your route includes toll roads	select the **Toll roads** check box in the **Avoid** column. select the **Toll roads** check box in the **Warn** column. The warning will display at the start of every trip containing a toll road.
avoid unsurfaced roads receive a warning if your route includes unsurfaced roads	select the **Unsurfaced roads** check box in the **Avoid** column. select the **Unsurfaced roads** check box in the **Warn** column. The warning will display at the start of every trip containing unsurfaced roads.
avoid ferry routes receive a warning if your route includes ferry routes	select the **Ferry routes** check box in the **Avoid** column. **Note**: Avoiding ferry routes may prevent you from navigating between certain countries, even when a bridge or tunnel exists. select the **Ferry routes** check box in the **Warn** column. The warning will display at the start of every trip containing ferry routes.

Your preferences are automatically saved.

Road Types 3/5

This special zone is the restricted area where you can set to avoid when calculating a route. For example, in Greece, you are not allowed to drive in the pollution zone when the air pollution is reached to certain level.

Note: The actual use of this special zone varies from country to country.

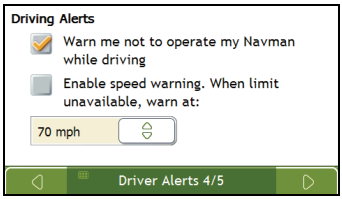


Complete the following:

If you want to ...	Then...
avoid special zone	select the **Special zone** check box in the **Avoid** column.
receive a warning if your route includes a special zone	select the **Special zone** in the **Warn** column. The warning will display at the start of every trip containing special zone.

Your preferences are automatically saved.

Driver Alerts 4/5

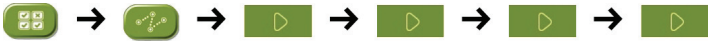

Driving Alerts
Warn me not to operate my Navman while driving
Enable speed warning. When limit unavailable, warn at:
70 mph
Driver Alerts 4/5

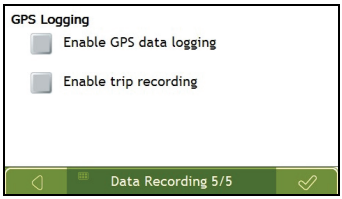
Complete the following:

If you want to ...	Then...
enable a visual warning if the *Main Menu* screen is accessed in a moving vehicle	select the **Warn me not to operate my Navman while driving** check box.
enable a warning chime when travelling at or above a designated speed	select the **Enable speed warning**..... check box.
select your preferred speed	select your preferred speed from the **Speed** box.

Your preferences are automatically saved.

Data Recording 5/5





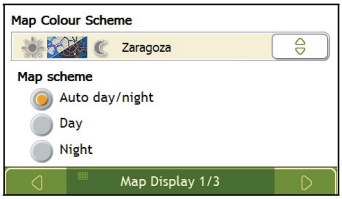
Complete the following:

If you want to ...	Then...
record a GPS log of your trips	select the **Enable GPS data logging** check box.
record mileage	select the **Enable trip recording** check box. **Note**: This option is not available on all models.

Map Display

You can change the look and behaviour of the *Map* screens by customizing the *Map Display* preferences.

Map Display 1/3

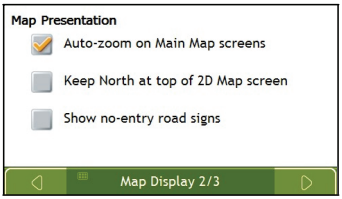


Complete the following:

If you want to ...	Then...
change the map colour scheme	select your preferred scheme from the **Map Colour Scheme** box.
set the screen contrast to automatically adjust	select the **Auto day/night** option.
improve screen contrast in light or dark conditions	select either the **Day** or the **Night** option to manually adjust the contrast.

Your preferences are automatically saved.

Map Display 2/3

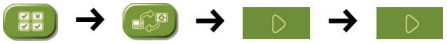


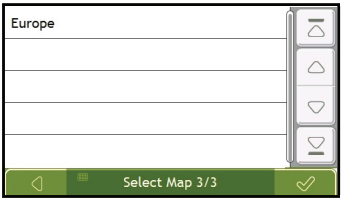
Complete the following:

If you want to ...	Then...
enable automatic zooming during navigation	select the **Auto-zoom on main map screens** check box. If selected, the *3D Map* screen will automatically zoom in or out, depending on your speed, to allow optimal viewing of your route.
display North at the top of the 2D Map screen	select the **Keep North at top of 2D Map screen** check box. **Note**: If not selected, the direction you are travelling in will display at the top of the 2D Map screen.
display "no entry" icons on "no entry" roads on the 2D Map and 3D Map screens	select the **Show no-entry road signs** check box.

Your preferences are automatically saved.

Select Map 3/3





Complete the following:

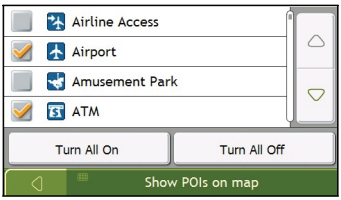
If you want to ...	Then...
use maps from a different continent	select a different continent from the maps you are currently using. When selected, the maps for the new continent will load and the *3D Map* screen will display.

Your preferences are automatically saved.

Map POIs

Points of Interest (POIs) are grouped into categories. You may choose to either display (or hide) icons of all POI categories on the map screens, or only display the icons from selected categories.

For example, you may only be interested in entertainment venues and want to disable other categories such as schools.

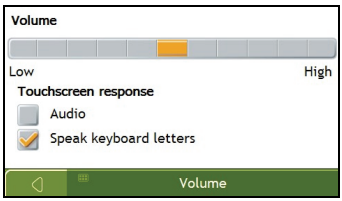


Complete the following:

If you want to ...	Then...
display all POI icons (ie, icons from all categories)	Tap **Turn All On**.
display no POI icons	Tap **Turn All Off**.
select a specific POI category icon for display on the map screens	select the required POI category checkbox; repeat until all required categories are selected.

Your preferences are automatically saved.

Volume

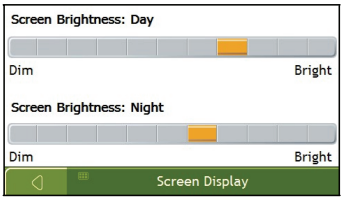


Complete the following:

If you want to ...	Then...
increase or decrease the volume	move the **Volume** slider towards **High** to increase the volume. move the **Volume** slider towards **Low** to decrease the volume.
hear a tone when you tap the touch screen	select the **Audio** check box.
hear keyboard characters spoken to you	select the **Speak keyboard letters** check box.

Your preferences are automatically saved.

Screen



Complete the following:

If you want to ...	Then...
change the screen brightness	move the **Screen Brightness** slider towards **Bright** to increase screen brightness. move the **Screen Brightness** slider towards **Dim** to decrease screen brightness. **Warning**: Your Navman can heat up when the *Brightness* scale is set above 70% - i.e., when more than seven rectangles are coloured - therefore, use lower brightness whenever acceptable.

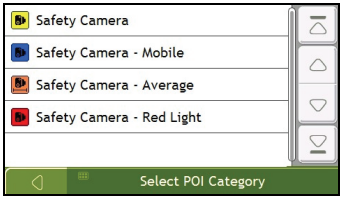
Your preferences are automatically saved.

POI Alerts

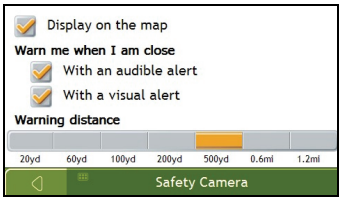
The POI Alert preferences allow you to set a warning chime and/or visual warning to Point of Interest categories. You may also be able to set warnings to certain POI categories that were preinstalled on your Navman or available by subscription, such as Safety Cameras.

If you have a route set, the warnings will occur when you are a certain distance (set by the **Warning Distance** preference) from the POI on your route.

If you do not have a route set, the warnings will occur when you are in the vicinity of the POI.



1. Tap a custom POI category.
   The activation preferences for the selected category will display.



2. Complete the following:

If you want to ...	Then...
display locations in this category on the map	select the **Display on the map** check box.
enable a warning chime when locations in this category are in close proximity	select the **With an audible alert** check box.
enable a visual warning when locations in this category are in close proximity	select the **With a visual alert** check box.
select the distance at which the warnings will activate	move the **Warning distance** slider to select the distance at which the warnings will activate.

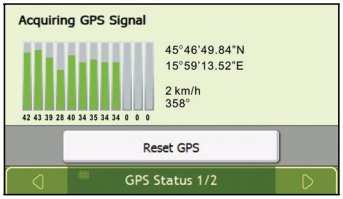
Your preferences are automatically saved.

GPS

GPS Status

Signals are transmitted by Global Positioning System (GPS) satellites orbiting the Earth. The *GPS Status* screen provides a visual representation of the information being received.

Latitude and longitude are displayed, along with ground speed and the heading in degrees. The strength of each satellite is displayed on a bar chart.



The satellites available from your current position are shown as grey, red and green coloured bars:

Bar colour	Description
Grey	No signal.
Red	A valid signal, but not being used to fix your position.
Green	A valid signal being used to fix your position.

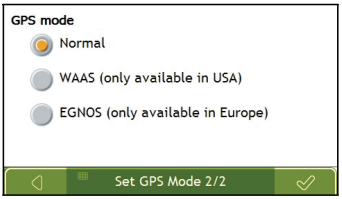
Resetting your GPS fix

Occasionally, the GPS fix may need to be reset. This may occur if the receiver has been transported a long distance since last being used; for example, to a different country, and is still trying to establish the previous position.

Complete the following:

If you want to ...	Then...
reset the GPS	tap **Reset GPS**.

Setting your GPS mode



Complete the following:

If you want to ...	Then...
use GPS	select the **Normal** option.
use WAAS	select the **WAAS (only available in USA)** option.
use EGNOS	select the **EGNOS (only available in Europe)** option.

Note:
WAAS - Wide Area Augmentation System is a navigation system developed for civil aviation by the Federal Aviation Administration (FAA), a division of the United States Department of Transportation (DOT).
EGNOS - European Geostationary Navigation Overlay Service is a satellite based augmentation system (SBAS) under development by the European Space Agency, the European Commission and EUROCONTROL.

Tip: You should only change the default setting if you are experiencing poor GPS performance.

Your preferences are automatically saved.

Language

Complete the following:

If you want to ...	Then...
enable voice guidance	select the **Enable voice guidance** check box.
change the voice scheme	select your preferred voice scheme from the **Voice Guidance** box. **Note**: Only voice schemes that are compatible with the chosen language are displayed.
change the on-screen language	select your preferred language from the **Language** box and tap **Yes**. Your language preference is saved and the map screen is displayed.

Your preferences are automatically saved.

Traffic

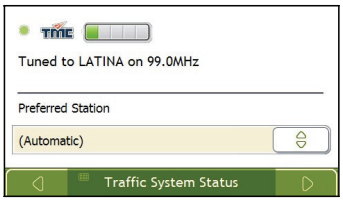
Note: Traffic information is only available on selected model and in selected countries.

You can view your current traffic system status and change options by customizing the traffic preferences.

Traffic System Status

OR

From the *Traffic Overview* screen:



The **Tuner** section displays the name and frequency of the radio station currently being used to receive traffic event information. A bar shows the strength of the traffic signal being received; the more green bars, the stronger the signal.

Complete the following:

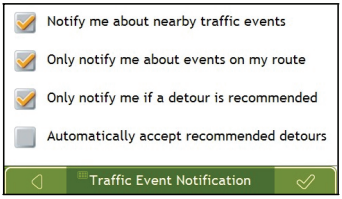
If you want to ...	Then...
change your preferred radio station	select your preferred radio station from the **Preferred Station** dropdown.

Your preferences are automatically saved.

Traffic Event Notification

OR

From the *Traffic Overview* screen:


Notify me about nearby traffic events
Only notify me about events on my route
Only notify me if a detour is recommended
Automatically accept recommended detours
Traffic Event Notification

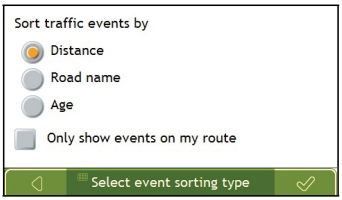
Complete the following:

If you want to ...	Then ...
turn on/ off traffic event notification	select the **Notify me about nearby traffic events** check box to receive traffic event notification. clear the **Notify me about nearby traffic events** check box to turn off traffic event notification. **Note**: Event icons will still display on the 3D and 2D Map screens.
be notified about events that affect your current route	select the **Only notify me about events on my route** check box.
be notified only when a detour is recommended	select the **Only notify me if a detour is recommended** check box
automatically accept recommended detours and have a new route calculated	select the **Automatically accept recommended detours** check box.

Your preferences are automatically saved.

Select event sorting type

From the Traffic Overview screen:

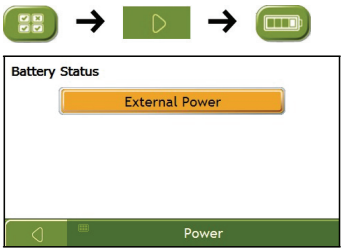


Complete the following:

If you want to ...	Then ...
sort events by distance	select the **Distance** check box.
sort events by road name	select the **Road name** check box.
sort events by age	select the **Age** check box
only see events that occur on your route	select the **Only show events on my route** check box.

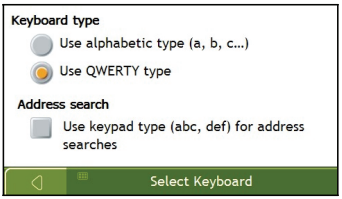
Your preferences are automatically saved.

Power



The **Battery Status** bar shows the percentage of power left in the Navman battery; the words **External Power** will display when the battery is charging from an external power source. To charge the battery, see "How do I charge the battery?" on page 13.

Keyboard



Complete the following:

If you want to ...	Then...
use an alphabetic keyboard for entering information	select the **Use alphabetic type (a, b, c...)** option.
use a QWERTY keyboard for entering information	select the **Use QWERTY type** option.
use a keypad-type keyboard (predictive text) when searching for an address	select the **Use keypad type (abc, def...) for address searches** check box.

Your preferences are automatically saved.

How does predictive text (abc, def...) work?

Predictive text allows addresses to be searched by a single key-press for each letter, as opposed to the multiple key- presses. As you enter a letter of an address, your Navman will compare all possible combinations against the maps you have installed and determine which address you intended to type.

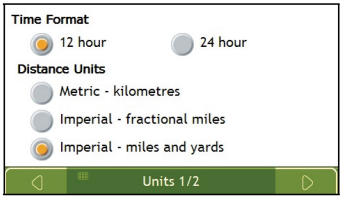
For example:

To enter **London**, tap **JKL MNO MNO DEF MNO MNO**.
Your Navman will compare all possible combinations and display **London** as a search result. You can add further letters to narrow the search.

Units

You can change the units used by your Navman by customizing the measurements preferences.

Units 1/2

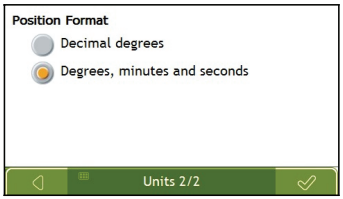


Complete the following:

If you want to ...	Then...
change the time format	select either the **12 hour** or **24 hour** option.
change the distance units	select your preferred distance unit type from the **Distance Units** options.

Your preferences are automatically saved.

Units 2/2

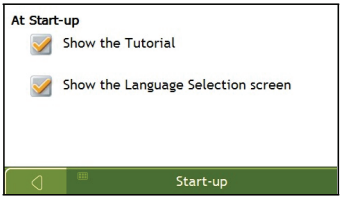


Complete the following:

If you want to ...	Then ...
change the latitude, longitude position format	select either the **Decimal degrees** or the **Degrees, minutes and seconds** option.

Your preferences are automatically saved.

Start-up

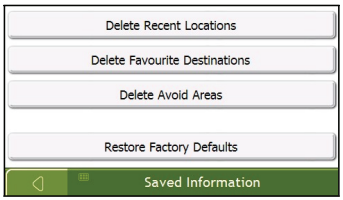


Complete the following:

If you want to ...	Then...
show the Tutorial when you turn on your Navman	select the **Show the Tutorial** checkbox.
show the Language Selection screen when you turn on your Navman	select the **Show the Language Selection screen** checkbox.

Your preferences are automatically saved.

Saved Info



Complete the following:

If you want to ...	Then...
delete recent locations	tap **Delete Recent Locations**.
delete favourites	tap **Delete Favourite Destinations**.
delete avoid areas	tap **Delete Avoid Areas**.
restore factory default settings	tap **Restore Factory Defaults**. **Note**: The Restore Factory Defaults option does not delete recent locations or saved favourite destinations.
clear all settings; for example, for use in a rental car	complete all of the above.

When the warning dialog box displays, tap **Yes**.

Tutorial

The *Tutorial* displays when you turn your Navman on, unless you have cleared the **Show tutorial on start-up** check box.

You can view the *Tutorial* at any other time:

Welcome to the Mio tutorial
This tutorial will introduce you to the basic operation of your Mio, including how to navigate to your destination.
Show tutorial on start-up
Tap to continue
Tutorial: Welcome 1/9

- To prevent the *Tutorial* from displaying again on startup, clear the **Show tutorial on start-up** check box to clear it.
- To move forward through the *Tutorial* screens, tap .
- To revisit the previous screen, tap .

About

This preference contains copyright and trademark information.

Shop Demo

Complete the following:

If you want to ...	Then...
enable a shop demonstration of SmartST to be played	tap **Shop Demo** on the preference screen. After a short delay, a route will be demostrated.

Reference

Troubleshooting

Note: If you encounter a problem you cannot solve, contact an authorised service center for assistance.

Problems	Solutions
Power does not turn on when using battery power.	The remaining battery power may be too low to run your Navman. Charge the battery.
Screen responds slowly.	Make sure that your Navman is not running out of battery power. If the problem still persists, reset your Navman.
Screen freezes.	Reset your Navman. (See "Shutdown and hardware reset" for information.)
Screen is hard to read.	Make sure that the backlight of the display is set to a high-enough brightness.
Cannot establish a connection with a computer.	Make sure that your Navman and your computer are both turned on before trying to establish a connection. Make sure that the cable is securely plugged into the USB port on your computer and on the Navman. Connect the USB cable directly to your computer—do not run the cable through a USB hub. Reset your Navman before connecting the cable. Always disconnect your Navman before you restart your computer.

Point of Interest categories

Icon	Description	Icon	Description
	Airline Access		Airport
	Amusement Park		ATM
	Beach		Camping Ground
	Car Dealer		Car Repair Facility
	Casino		Cemetery
	Cinema		College/University
	Concert Hall		Convention Centre
	Courthouse		Cultural Centre
	Dentist		Doctor
	Embassy		Exhibition Centre
	Ferry Terminal		Frontier Crossing
	General POI		Golf course
	Government Office		Hospital/Polyclinic
	Hotel or Motel		Ice Skating Rink
	Important Tourist Attraction		Leisure Centre
	Library		Mountain Pass
	Mountain Peak		Museum
	Music Centre		Nightlife
	Open Parking Area		Opera
	Park and Recreation Area		Parking Garage
	Petrol Station		Pharmacy
	Place of Worship		Police Station
	Post Office		Public Transport Stop
	Railway Station		Rent-a Car Facility
	Rent-a Car Parking		Rest Area
	Restaurant		Restaurant Area
	Scenic / Panoramic View		Shop

Icon	Description	Icon	Description
	Shopping Centre		Sports Centre
	Stadium		Swimming Pool
	Tennis Court		Theatre
	Toll Gate		Tourist Information Office
	Veterinarian		Water Sport
	Winery		Yacht Basin
	Zoo		

Branded Points of Interest

Branded Points of Interest are available on some maps. These include well-known restaurants, accommodation providers, tourist attractions, petrol stations, etc. The icon will usually display the company logo.

Point of Interest categories by Navman

Icon	Description
	Favourite destination
	Multiple route trip
	My home
	NavPix™

Point of Interest categories by subscription

Icon	Description
	Safety Cameras
	Safety Camera - Average
	Safety Camera - Mobile
	Safety Camera - Red Light

Traffic and other TMC Events

Note: Traffic information is only available on selected model and in selected countries.

Each TMC Event is sorted in to one of nine categories. When an Event is received, one of the following icons will display:

Event	Avoided Event	Message Type	Event Description
		Danger	There is a dangerous situation on the route; for example, people are on the road.

		Traffic	Any event that will cause a delay on a route.
		Weather	Weather conditions are adversely affecting a route; for example, there is ice on the road.
		Warnings	Weather conditions are adversely affecting a route; for example, there is ice on the road it is not serious enough to be considered a dangerous situation; for example, a minor accident has taken place.
		Forecast	An event is expected to occur on a route.
		Restrictions	There is a restricted flow of traffic on a route; for example, a lane has been closed on a motorway.
		Clearance	A Traffic Event that has now been cleared.
		Information	All other events.
		Roadworks	Roadworks are taking place on a route.

If a *Traffic* or *Clearance* event has a recommended detour, the following icons will display:

Event	Avoided Event	Message Type	Event Description
		Traffic Detour	A Traffic Event, for which a detour is recommended.
		Clearance Re-route	A Clearance Event, for which a re-route is recommended.

Note: Avoided Event icons will only display on the *2D Map* and *3D Map*, at the Event location.

Safety Camera POIs

Navman products are designed to be used as an aid to safer driving. You can receive messages to alert you to locations of safety cameras, which will enable you to monitor your speed through these areas. Navman does not warrant that all types and locations of safety camera data are available, as cameras may be removed, relocated or new cameras installed. Navman does not condone speeding or any other failure to comply with your local traffic laws. It is your responsibility to drive within the posted speed limit at all times and to drive in a careful manner. Navman accepts NO liability whatsoever for you receiving any speeding fines or points on your license through using this device. Navman does not guarantee the accuracy of the data contained within this database either expressed or implied. In the event you receive a fine or any other penalty for speeding or contravention of any traffic law, or are involved in an accident, Navman is not responsible for any damages of any type. In some countries the data information regarding safety or speed cameras may conflict with local law and/or regulations. It is your responsibility to make sure that your use of the data is in compliance with local laws and/or regulations. Usage is at your own risk.

Disclaimer

Due to continued product development this information may change without notice. Navman does not warrant that this document is error-free. The screenshots and other presentations shown in this manual may differ from the actual screens and presentations generated by the actual product.

All such differences are minor and the actual product will deliver the described functionality as presented in this User Manual in all material respects.

Compliance

Note: For regulatory identification purposes, F35/F37M is assigned a model number of N254 and F45/F47M is assigned a model name of N255.

CE

Products with the CE marking comply with Radio & Telecommunication Terminal Equipment Directive (R&TTE) (1999/5/EC), the Electromagnetic Compatibility Directive (2004/108/EC) and the Low Voltage Directive (2006/95/EC) - issued by the Commission of the European Community.

Compliance with these directives implies conformity to the following European Standards:

EN 301 489-1: Electronic compatibility and Radio spectrum Matters (ERM), ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements

EN 301 489-17: Electronic compatibility and Radio spectrum Matters (ERM), ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for 2,4 GHz wideband transmission systems and 5 GHz high performance RLAN equipment

EN 55022: Radio disturbance characteristics

EN 55024: Immunity characteristics

EN 61000-3-2: Limits for harmonic current emissions

EN 61000-3-3: Limitation of voltage fluctuation and flicker in low-voltage supply system

IEC 60950-1:2001: Product Safety

The manufacturer cannot be held responsible for modifications made by the User and the consequences thereof, which may alter the conformity of the product with the CE Marking.

Hereby, Navman Europe declares that this N254/N255 is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

The software is based in part on the work of the Independent JPEG Group.

The software application uses modified versions of the Minimal XML Library, Flickr Library and Python Library. The libraries and their use are covered by the GNU Lesser General Public License (www.gnu.org/licenses/lgpl.html).

The modified source code is available from: www.navman.com/files/mxml.zip.

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Published in New Zealand.

For more information

Safety camera information

Note: Safety camera information is not available on all models and is only available in selected countries.

Your Navman contains pre-loaded safety camera information. To extend your safety camera subscription, purchase the NavDesk DVD to install the NavDesk software on your computer.

Online support

For 24/7 help and support with Navman products, visit our Technical Support website at: www.navman.com.